TRACER® 2 x E1
User's Manual

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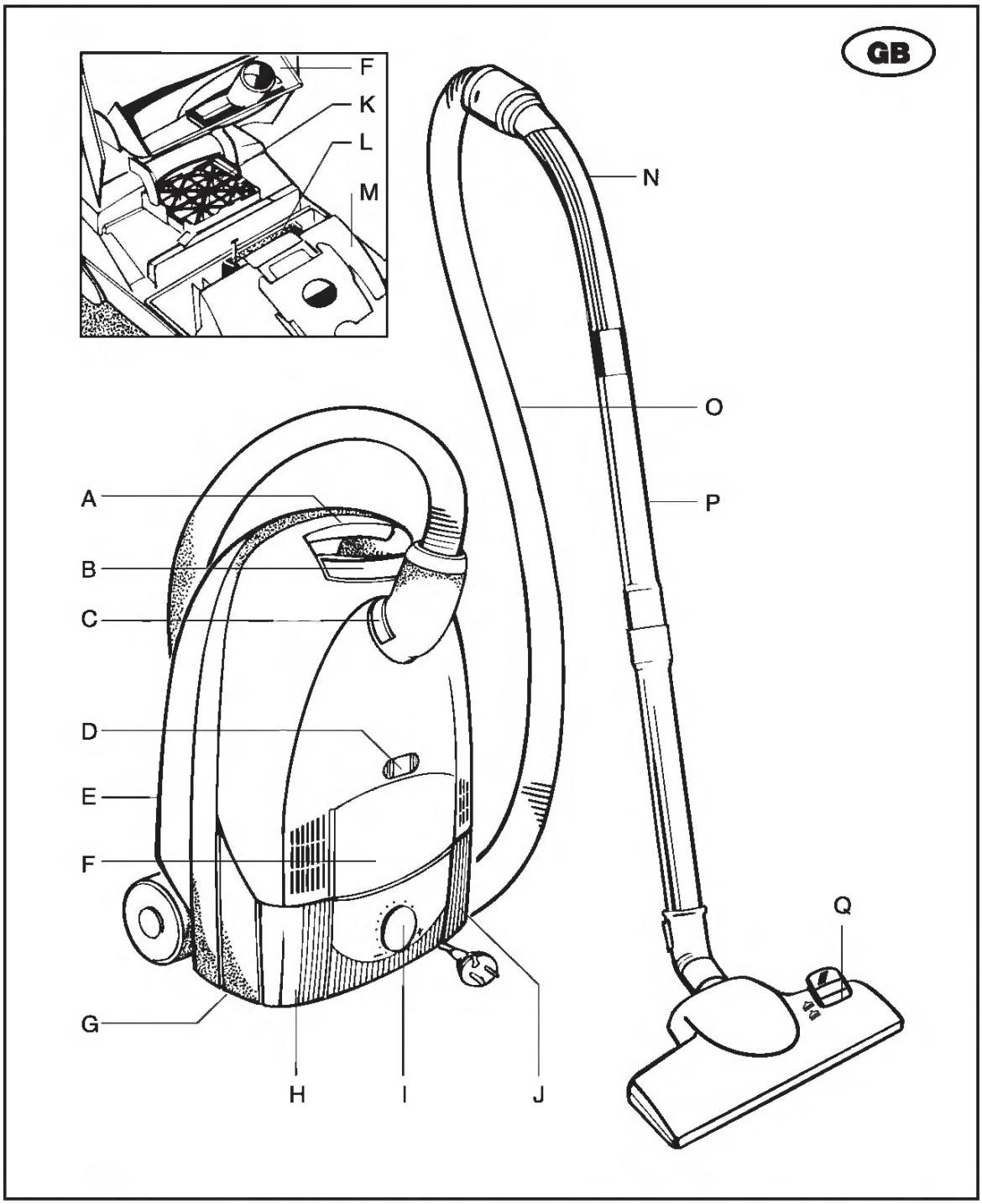

A = Carrying handle
B = Button to open the paper filter compartment
C = Hose release button
D = Filter replacement indicator
E = Tool rail
F = Accessories compartment*
G = Parking rail
H = On/Off button
I = Power adjuster*
J = Cable retraction button
K = Microfilter
L = HEPA filter/Motor protection filter*
M = Paper filter
N = Handle*
O = Suction hose
P = Suction tube*
Q = Nozzle*
*depending on model

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The Accu-Chek® Aviva Nano System

Your new Accu-Chek Aviva Nano Meter is for quantitative blood glucose testing using Accu-Chek Aviva Test Strips.

Suitable for self-testing.

The Accu-Chek Aviva Nano Meter may be used by patients who test their own blood glucose as well as by healthcare professionals for monitoring patients' blood glucose values.

The system includes (some items may be sold separately):

- **Accu-Chek Aviva Nano Meter with batteries**
- **Accu-Chek Aviva Test Strips and code chip**
- **Accu-Chek Aviva Control Solution**

Any object coming into contact with human blood is a potential source of infection (see: Clinical and Laboratory Standards Institute: Protection of Laboratory Workers from Occupationally Acquired Infections; Approved Guideline – Third Edition; CLSI document M29-A3, 2005).

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Operating Environment

Operating	+ 0? ~ + 50?
Non-operating	- 20? ~ + 70?

Humidity

Operating	20%~80% RH
Non-operating	10%~80% RH

Standard Approval

CE CLASS B
FCC PART 15 CLASS B
FCC PART 68
EN60950
K.21

Status LED

1 LED indicates ADSL Detect/Connect
1 LED indicates Power/Ready

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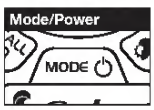
Scrolling Through the Mode Function

By scrolling through the **Mode** function, you will be able to select or turn on preferred features of your microTALK® radio. When scrolling through the **Mode** function, your radio features will be displayed in the same predetermined order:



- Set CTCSS Privacy Codes
- Set DCS Privacy Codes
- Set Hi-Mid-Low Power
- Set Vox On/Off
- Set Vox Sensitivity
- Set Call Tones 1-10
- Set VibrAlert On/Off
- Set Roger Beep On/Off
- Set Key Tones On/Off

Privacy Codes

Your microTALK radio incorporates two advanced coded squelch systems that can help to reduce interference from other users on any given channel. CTCSS (Continuous Tone Coded Squelch System) provides 38 privacy codes and DCS (Digitally Coded Squelch) provides 83 privacy codes. This provides a total of 121 **Privacy Codes.** Either system can be used on all channels, but both systems cannot be used on the same channel at the same time.

To successfully communicate using a privacy code, both the sending and receiving radios must be tuned to the same channel and to the same privacy code system (CTCSS or DCS) and privacy code number. Each channel will remember the last privacy code system and number you select.

The privacy code 00 is not a privacy code, but allows all signals to be heard on a channel that is set to 00 on both the CTCSS and DCS systems.

CXT1095_FLT_MANL.indd 6-7 12/20/13 2:40 PM

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Compaq Advantage - Compaq has taken a leadership role in creating and defining VI Architecture. Compaq, Intel, and Microsoft Corporation developed primary work on the VI Architecture specification. This initiative illustrates Compaq's drive to build upon industry standards and to provide the enterprise level computing platforms and performance that enterprise customers demand.

- **Fibre Channel** - is a key technology for the system interconnect, the serial drive interface and high-speed networking in delivering bigger, faster, more reliable network data storage solutions. It provides opportunity for the integration of primary and secondary storage as well as shared storage between multiple users.

  Key Benefits - Fibre Channel's performance is 10 times faster than fast SCSI, 5 times faster than Fast-Wide SCSI, and 2 1/2 times faster than Ultra-SCSI. Its performance is unmatched.

  Compaq Advantage - Compaq is the world's second largest storage vendor. Compaq's Fibre Channel Storage System will be the first of a new generation of storage products based on Fibre Channel technology. Through an early access program, Compaq currently has hundreds of Fibre Channel Storage products in evaluation at leading companies and partners around the globe. Compaq's Fibre Channel Storage System will also provide greater availability for business critical systems through support for cluster server solutions such as Microsoft Cluster Server (MSCS). IT departments that expect rapid growth in storage capacity will benefit from the superior manageability, backup, storage consolidation, and scalability of Fibre Channel solutions. The recent partnership between Compaq and Hewlett-Packard Components Group (HPCG) enables the two organizations to share interoperability information in order to establish Fibre Channel as a stable platform for highly reliable, high-speed storage applications–making it easier for customers to adopt the Fibre Channel interconnect as an industry standard.

  Compaq is one of the sponsors of the American National Standards Institute (ANSI) Committee responsible for developing the Fibre Channel standards. Fibre Channel technology will deliver higher reliability, greater capacity, and higher performance than those servers with traditional SCSI solutions.

- **I_2O Readiness** - The I_2O Initiative defines a standardized general architecture for intelligent I/O. Its basic objective is to provide an industry-wide I/O subsystem architecture that is independent of both the specific device being controlled and the host operating system.[7]

  Key Benefits - The potential benefits of I_2O products will be more consistent OS support, a shorter time to market for new products because of reduction in the number of drivers needed, greater OS stability, and potential improvements in overall system performance through lower host processor overhead. The I_2O Initiative also provides increased system scalability with the ability to run more devices per server.

  Compaq Advantage - Compaq was first to introduce server-optimized intelligent I/O and memory architectures and continues to produce leadership intelligent I/O adapters such as the SMART-2 array adapters. Compaq delivers its I_2O solution in a flexible, scalable architecture that will allow customers to scale the performance and functionality of the I/O in their servers. As one of the original members of the I_2O Steering Committee, Compaq's extensive experience and leadership in developing intelligent I/O solutions can be used to help advance a unifying standard for eliminating potential I/O issues of the future.

- **Compaq Recovery Server Option** - is a low-cost option, which can be configured in either of three ways, providing protection against specific server component failures or even

[7] Refer to White Paper *Intelligent I/O and the I_2O Initiative* Doc. No. ECG040.1097 for more information.

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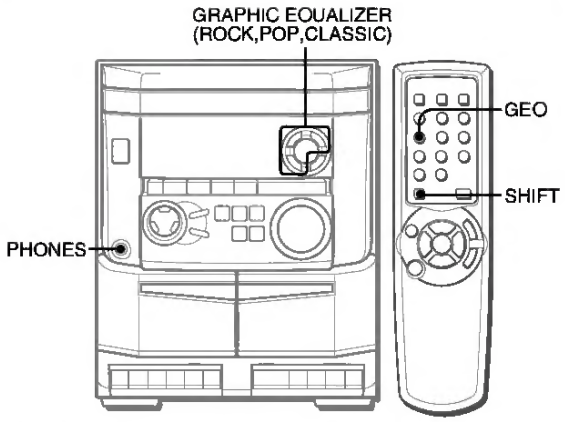
GRAPHIC EQUALIZER



This unit provides the following three different equalization curves.
ROCK: Powerful sound emphasizing treble and bass
POP: More presence in the vocals and midrange
CLASSIC: Enriched sound with heavy bass and fine treble.

Press one of ROCK, POP or CLASSIC.
The selected equalization mode is displayed.

To cancel the selected mode
Press the selected button again. "GEQ OFF" is displayed.

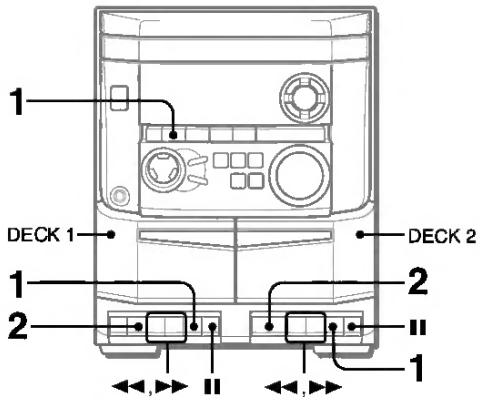
To select with the remote control
Press **GEQ** repeatedly while pressing **SHIFT**. The GEO mode is displayed cyclically as follows.

ROCK → POP → CLASSIC → GEQ OFF (cancel)

Using the headphones
Connect headphones to the **PHONES** jack with a standard stereo plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

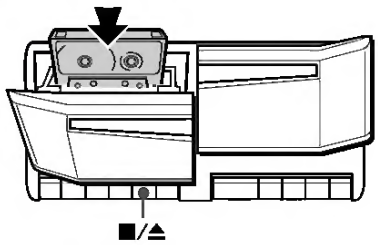
Sound adjustment during recording
The output volume and tone of the speakers or headphones are freely varied without affecting the recording.

BASIC OPERATIONS



Use type I (normal) tapes only.

1 **Press TAPE and press ■/≜ to open the cassette holder.**



Insert a tape with the exposed side down. Push the cassette holder to close.

2 **Press ► to start play.**
Only the side facing out from the unit can be played back.

To stop play, press ■/≜.
To pause play, press **II**. To resume play, press again.
To fast forward or rewind, press ◄◄ or ►►. Then press ■/≜ to stop the tape.

When both deck 1 and deck 2 are set in the playback mode
Sound from deck 2 is heard.

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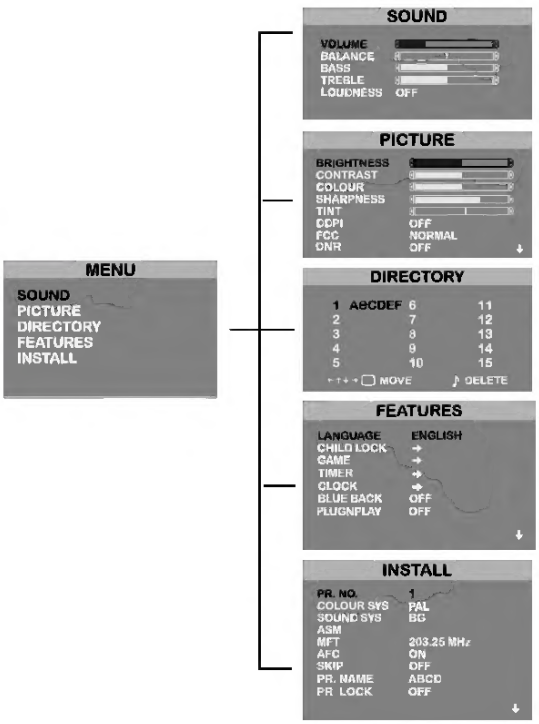
BASIC OPERATION

MENU SELECTION

1. Press (MENU) key to display MAIN MENU.
2. Press (CH+) / (CH-) key to select SUB MENU and (VOL+) / (VOL-) key to enter into sub menu.
3. Press (CH+) / (CH-) key to select feature in Submenu.
4. Change the settings of the selected feature by (VOL+) / (VOL-) key.
   To enter in selection, press (MENU) key. To comeout of menu, press (MENU) or (CALL) key.
5. You can also slect SUB MENU and enter into sub menu by using ▲ / ▼ and ▶ / ◀



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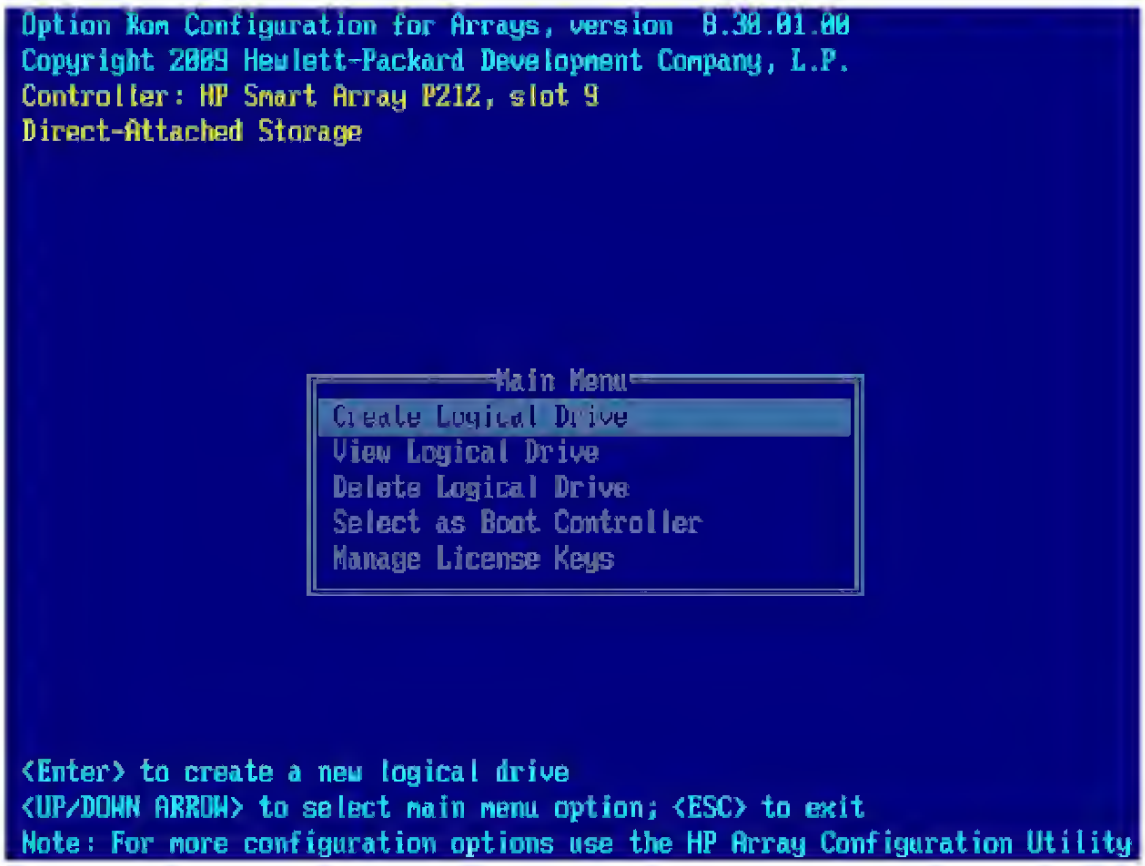
During POST, all controllers in the server are initialized one at a time in the current boot order sequence. If a controller is connected to one or more hard drives, a message appears during the initialization process for that controller, prompting you to start ORCA.

2. At the ORCA prompt for the controller that you want to configure, press the **F8** key.

   The ORCA main menu appears, enabling you to do the following:

   - Create, view, or delete a logical drive ("Creating a logical drive with ORCA" on page 11)
   - Enter an SAAP license key ("Installing a license key with ORCA" on page 12)


Option Rom Configuration for Arrays, version 8.30.01.00
Copyright 2009 Hewlett-Packard Development Company, L.P.
Controller: HP Smart Array P212, slot 9
Direct-Attached Storage
Main Menu
Create Logical Drive
View Logical Drive
Delete Logical Drive
Select as Boot Controller
Manage License Keys
<Enter> to create a new logical drive
<UP/DOWN ARROW> to select main menu option; <ESC> to exit
Note: For more configuration options use the HP Array Configuration Utility

Creating a logical drive with ORCA

1. Power up the server.

   POST runs.

   During POST, all controllers in the server are initialized one at a time in the current boot order sequence. If a controller is connected to one or more hard drives, a message appears during the initialization process for that controller, prompting you to start ORCA.

2. At the ORCA prompt for the controller that you want to configure, press the **F8** key.

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4. To maintain the hotplates, rub in a little sewing machine oil now and again and then polish off with absorbent paper.

For stainless steel edges of the hob use cleaner for stainless steel.

The stainless steel edge of the plate can be slightly discoloured as a result of the thermal load.

OVEN - DAILY USE

WARNING!
Refer to "Safety information" chapter.

Activating and deactivating the appliance

1. Turn the knob for the oven functions to an oven function.
2. Turn the knob for the temperature to a temperature.
   The power indicator comes on while the appliance operates.
   The temperature indicator comes on while the temperature in the appliance increases.
3. To deactivate the appliance, turn the knob for the oven functions and the knob for the temperature to the Off position.

Oven Functions

Oven function		Application
0	OFF position	The appliance is OFF
	LIGHT	Use this function to light up the oven interior
	FAN-ASSISTED CIRCULATION	To bake on a maximum of two oven levels at the same time. Set the oven temperatures (20-40°C) lower than for Conventional. To dry food.
	CONVENTIONAL	To bake and roast on one oven level.
	BASE HEAT	To bake cakes with crispy or crusty bases and to preserve food
	DEFROST	To defrost frozen food
	SINGLE GRILL	To grill flat food items in the middle of the grill and to toast
	DUAL GRILL	To grill flat food items in large quantities and to toast
	ROTITHERM	To roast larger joints of meat or poultry on one level. Also to gratinate

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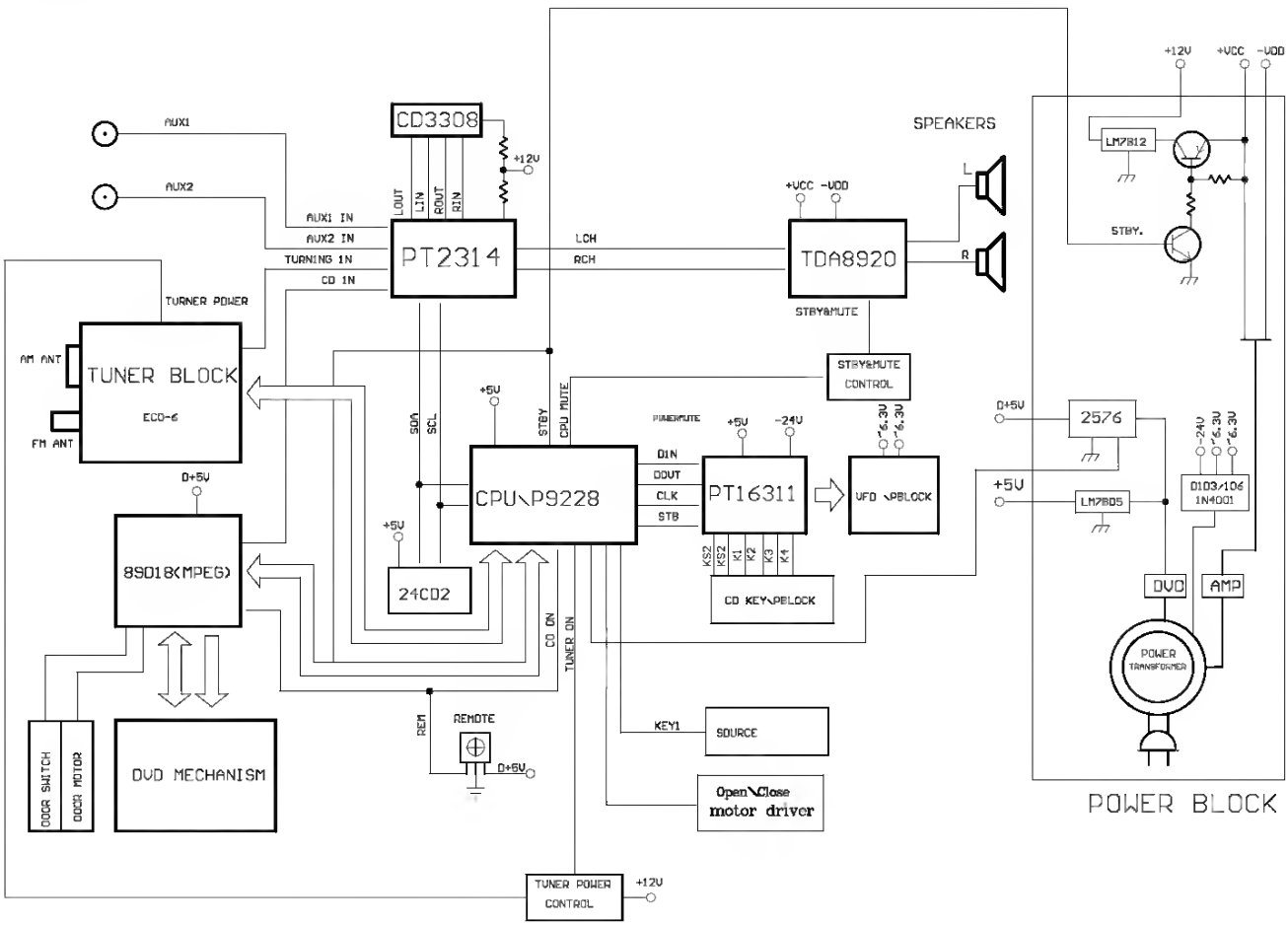
5 2

SET BLOCK DIAGRAM



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STARTING THE GENERATOR - LPG

CAUTION:

When using gasoline, LPG must be shut off! When using LPG, gasoline must be shut off!

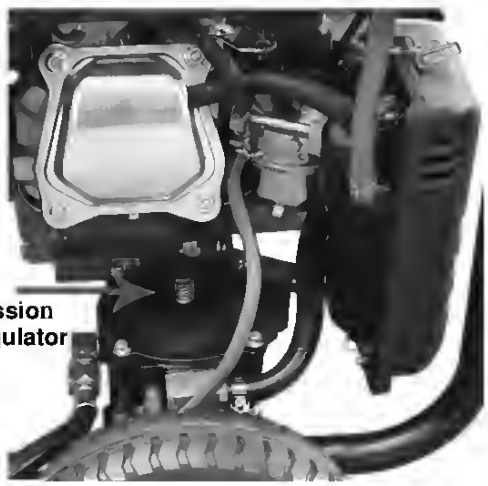
Disconnect all electrical loads from the generator before attempting to start!

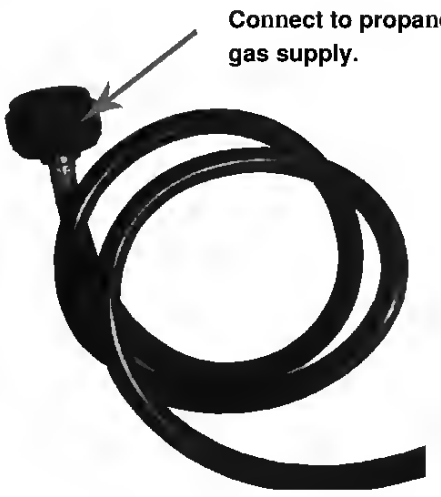
To start your generator with LPG, perform the following steps:

1 Make sure that the AC circuit breaker is in the OFF position. The generator may be hard to start if a load is connected.
2 Turn the gasoline fuel valve to the "OFF" position.
3 Connect the propane gas hose to the regulator/decompression valve.
4 Connect the propane gas collar to the gas supply and then turn on the propane gas supply.
5 Press the button on top of the pressure release valve down two or three times.
6 The choke operates differently on propane gas.
    a. If the engine is warm (the unit was run recently) start with the choke half open.
        i. Wait 30 seconds and then push the choke lever all the way to the "OPEN" position.
    b. If the engine is cold (the unit was not run recently) start with the choke "OPEN".
7 Turn the engine key switch to the START position and hold it there for 5 seconds, or until the engine starts.

Operating the starter motor for more than 5 seconds can damage the motor. If the engine fails to start, release the switch and wait 10 seconds before operating the starter again.
If the speed of the starter motor drops after a period of time, it is an indication that the battery should be recharged.
When the engine starts, allow the engine switch to return to the ON position.

Stopping the Engine
In an emergency:
To stop the engine in an emergency, move the engine switch to the OFF position.
In normal use:
1 Turn the AC circuit breaker to the OFF position. Disconnect DC battery charging cables.
2 Turn the engine switch to the OFF position.
3 Turn the off the propane gas supply.





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Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows key	Pressed alone it returns to the Start screen or to return to the last open app. It can also be used with other keys for special functions, please check Windows Help.
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

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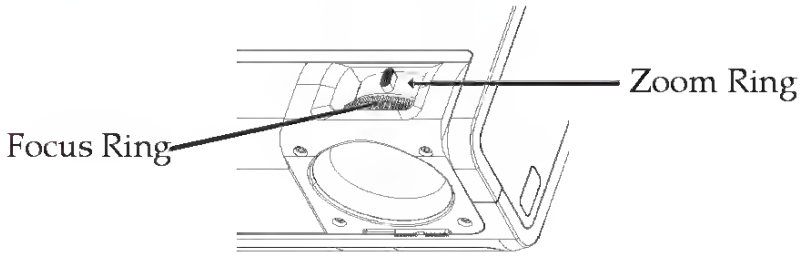
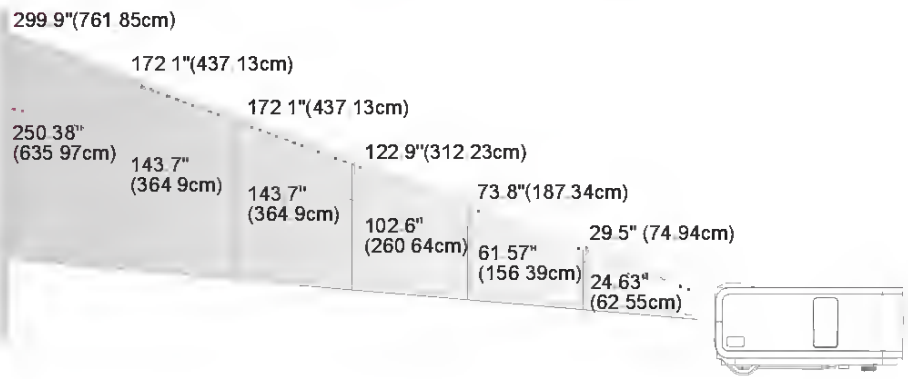
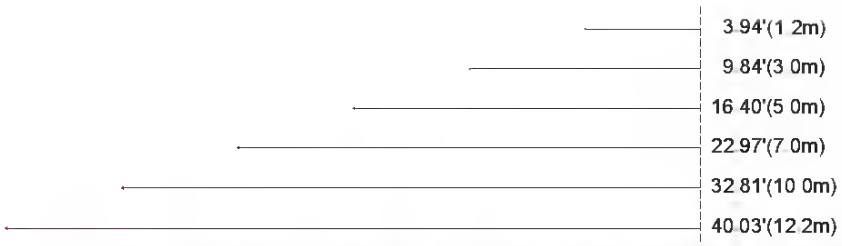
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.94 to 39.43 feet (1.2 to12.02 meters).



Adjusting Projection Image Size





Screen (Diagonal)	Max.	29.50"(74.9cm)	73.76"(187.3cm)	122.83"(312.2cm)	172.10"(437.1cm)	245.85"(624.5cm)	299.94"(761.9cm)
	Min	24.63"(62.6cm)	61.57"(156.4cm)	102.62'(260.6cm)	143.66"(364.9cm)	205.23"(521.3cm)	250.38"(636.0cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.00" x 44.25" (149.9 x 112.4cm)	98.34" x 73.76" (249.8 x 187.3cm)	137.68" x 103.26" (349.7 x 114.93cm)	196.68" x 147.51" (499.6 x 374.7cm)	239.96" x 179.96" (609.5 x 457.1cm)
	Min (WxH)	19.70" x 14.78" (50.0 x 37.5cm)	49.26" x 36.94' (125.1 x 93.8cm)	73.76" x 82.09 ' (187.30 x 208.5cm)	103.26" x 114.93' (262.3 x 291.9cm)	164.18 ' x 123.14" (417.0 x 312.8cm)	200.31" x 150.23" (508.8 x 381.6cm)
Distance		3.94'(1.2m)	9.84'(3.0m)	16.40"(5.0m)	22.97"(7.0m)	32.81'(10.0m)	40.03'(12.2m)

❖This graph is for user's reference only.

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Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

Preparation Procedures

Before beginning to remove any serviceable parts, determine whether the part is hot-pluggable or non-hot-pluggable.

Hot-Pluggable Devices

Hot-pluggable devices in the ProLiant ML370 Servers include SCSI hard drives and power supplies (with redundant power supply option kit).

IMPORTANT: It is not necessary to turn off the server to replace hot-plug devices when they are not in active use.

Non-Hot-Pluggable Devices

If the part is non-hot-pluggable, the server must be powered down. Non-hot-pluggable parts include the processors, all boards, DIMMs, fans, drive cages, and the standard power supply.

Powering Down the Server

System power in ProLiant ML370 Servers does not completely shut off with the front panel Power On/Standby switch. The switch toggles between On and Standby, rather than On and Off. The standby position removes power from most electronics and the drives, but portions of tbe hot-plug power supply and some internal circuitry remain active. To completely remove all power from the system, you must disconnect all power cords from the server.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

WARNING: To reduce the risk of personal injury or damage to the equipment, ensure that only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.

WARNING: Because the rack allows you to stack computer components on a vertical rather than horizontal plane, you must take precautions to provide for rack stability and safety. It is important that you follow these precautions to provide for rack stability and safety and to protect both personnel and property. Heed all cautions and warnings throughout the installation instructions that came with the server.

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Use of "3 in 1"/ Combi Detergent Tablets

General Advice

These products are tablets with combined detergent/rinse-aid and salt functions.

☞ **1.** Before using these products you should first check that the water hardness in your supply is compatible with the use of these products as per the detergent manufacturers instructions (on the product packaging).

2. These products should be strictly used according to the detergent manufacturers instructions.

⚠ **Do not place the tablets in the tub or the cutlery basket as this will result in poorer wash results. The tablets should be placed in the detergent doser.**

3. If you encounter problems when using "3 in1" products for the first time then please contact the detergent manufacturers care line (the telephone number is given on the product packaging).

Special Advice

When using combination products, the rinse-aid and salt lights are no longer useful. It may be helpful therefore to switch the rinse aid off - please note that only some dishwashers have this facility - and selecting the lowest possible setting for water hardness.

For more information please refer to your instruction manual.

If you decide to switch to the use of a standard detergent system we advise that you:

- Refill both the salt and rinse aid compartments.
- Switch the waterhardness setting to the highest possible position and run for three normal cycles without a load.
- Readjust the waterhardness setting again according to the conditions for your region (as per the instruction manual).

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Adjusting sound quality
(Parametric equalizer)

You can enjoy your favorite sounds by adjusting sound quality in the following two ways:

- Selecting a preset sound pattern → "Selecting the sound quality you want"
- Adjusting sound quality by yourself → "Customizing sound quality"

Selecting the sound quality you want

1 Press DSPL/MENU until the MENU screen appears.
2 Press ∧ or ∨ to select "SOUND," then press ▶tt/ENT*.

* You can also use DSPL/MENU to enter the selection as well as ▶II/ENT.

3 Press ∧ or ∨ to select the sound quality you want, then press ▶tt/ENT to enter the selection.

Indication	Sound quality
SOFT	For vocals, stressing middle range audio
ACTIVE	Lively sounds, emphasizing high and low range audio
HEAVY	Powerful sounds, further emphasizing high and low ranges compared with ACTIVE sound
CUSTOM	Customized sound

Customizing sound quality

You can customize sound quality by adjusting the sound volume in the 3 frequency ranges "LOW" (low range audio), "MID" (middle range audio) and "HIGH" (high range audio). For each frequency range, you can select the wave pattern from among 3 patterns, and can also adjust the sound volume in 7 levels for the pattern you select.

Adjust sound quality by checking the shape of the wave on the display.

1 Perform steps 1 - 3 of "Selecting the sound quality you want" and select "CUSTOM."

2 Press I◀◀ or ▶▶I for 2 seconds or more to select the frequency range.

The frequency range you selected flashes.

3 Press ∧ or ∨ to select the sound volume, then press I◀◀ or ▶▶I repeatedly to select the shape of the wave from the 3 shapes stored in memory for each frequency range.

Ⓐ: Frequency range
Ⓑ: Sound volume

4 Repeat steps 2 and 3 to make adjustment for the remaining 2 frequency ranges.

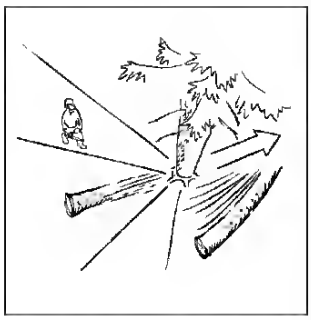
5 Press ▶tt/ENT to enter the selection.

(Continued)

C Clearing the trunk and preparing your retreat

Remove any branches that are in the way. To do this it is best to work from the top down and keep the trunk between you and the chain saw. Never limb above shoulder height.

Remove any undergrowth from the base of the tree and check the area for obstacles (stones, branches, holes, etc.) so that you have a clear path of retreat when the tree starts to fall. Your path of retreat should be roughly 135 degrees behind the intended felling direction.



D Felling

Felling is done using three cuts. First you make the DIRECTIONAL CUTS, which consist of the TOP CUT and the BOTTOM CUT, followed by the FELLING CUT. By placing these cuts correctly you can control the felling direction very accurately.

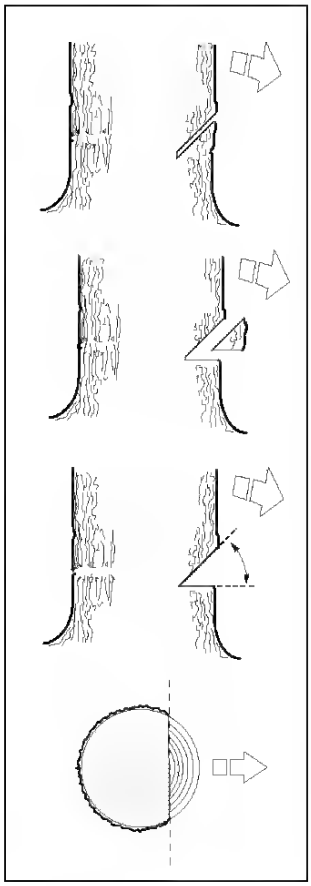
DIRECTIONAL CUT

To make the DIRECTIONAL CUT you begin with the TOP CUT. Stand to the right of the tree and cut downwards at an angle.

Next make the BOTTOM CUT so that it finishes at the end of the TOP CUT.

The directional cut should run 1/4 of the diameter through the trunk and the angle between the TOP CUT and BOTTOM CUT should be 45°.

The line where the two cuts meet is called the DIRECTIONAL CUT LINE. This line should be perfectly horizontal and at right angles (90°) to the chosen felling direction.



FELLING CUT

The felling cut is made from the opposite side of the tree and it must be perfectly horizontal. Stand on the left side of the tree and cut with the bottom edge of the bar.

Make the FELLING CUT about 3-5 cm (1 5-2 inches) above the flat section of the DIRECTIONAL CUT.

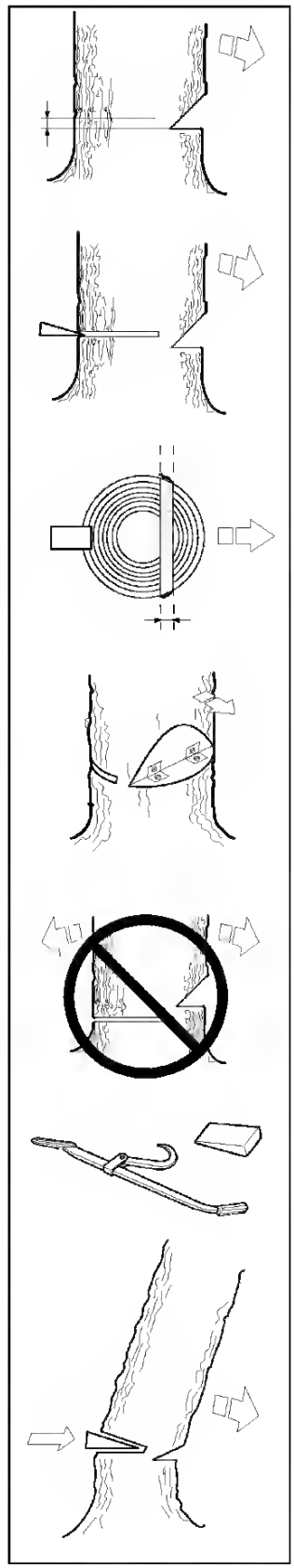
Use full throttle and bring the bar and chain slowly into the tree. Make sure the tree does not start to move in the opposite direction to your intended felling direction. Drive a WEDGE or BREAKING BAR into the cut as soon as it is deep enough.

Finish the FELLING CUT parallel with the DIRECTIONAL CUT LINE so that the distance between them is at least at least 1/10 of the trunk diameter. The uncut section of the trunk is called the BREAKING STRIP.

The BREAKING STRIP act as hinges that control the felling direction of the falling tree.

All control over the felling direction is lost if the BREAKING STRIP is too narrow or if the directional cut and felling cut are badly placed.

When the felling cut and directional cut are complete the tree should start to fall under its own weight or with the aid of a FELLING WEDGE or BREAKING BAR.



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Hot key2 (default: Input)

Open the Input control and select DP or HDMI input source. When you are done, use ↩ to go back one level.

Side Access Panel

The side access panel can be removed while the server is turned on without causing system shutdown. Auxiliary power (+5V) will remain in the exposed areas.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

CAUTION: To reduce the risk of server shutdown and subsequent data loss or damage to the equipment, use extreme care when running the Compaq ProLiant 5500 and 5500R with covers or access panels removed. Access panels are an integral part of the cooling system and removing them while the system is running may cause component stress or overheating.

To remove the side access panel:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Open the front bezel door (tower model only).
3. Using a Torx T-15 screwdriver, loosen then unscrew the two thumbscrews securing the side access panel to the chassis.
4. Pull the side access panel back and away from the chassis.

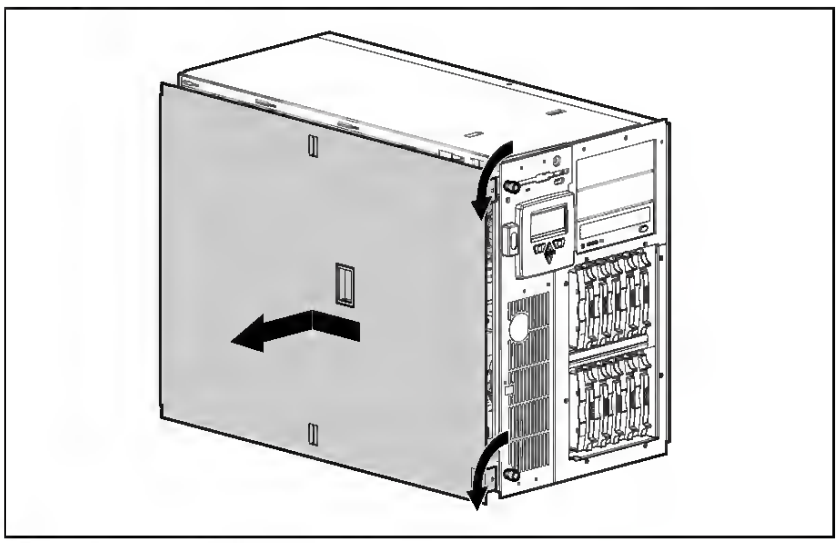

Figure 2-4. Removing the side access panel

Reverse steps 1 through 4 to replace the side access panel.

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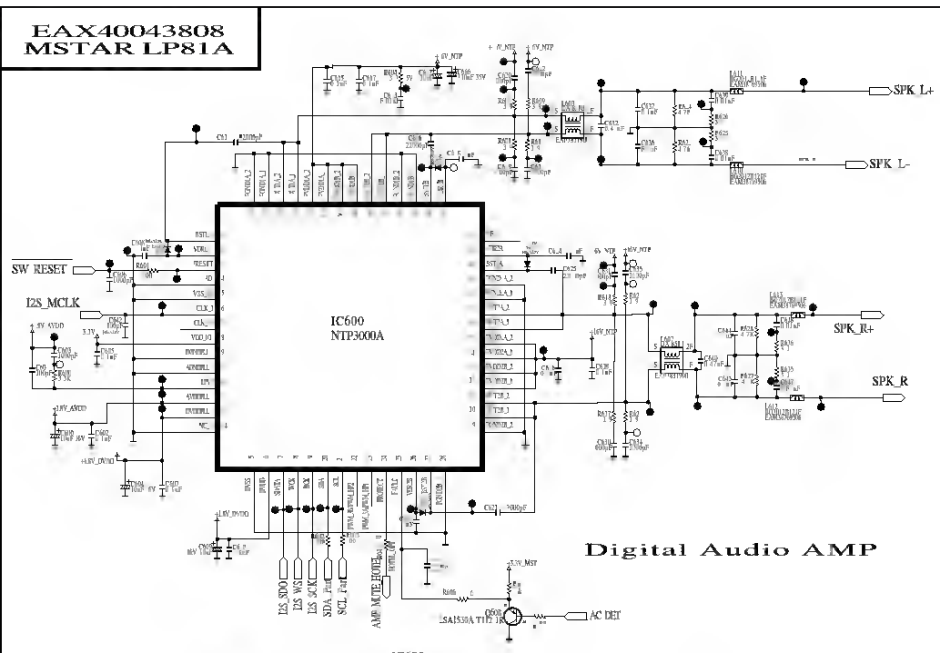
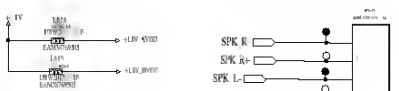
USING THE PROJECTOR

Main Menu	Sub Menu	Sub Menu 2	Sub Menu 3	Sub Menu 4	Values
Display	Image Settings	Color Settings	Color Matching	Color	Red [Default]
					Green
					Blue
					Cyan
					Yellow
					Magenta
					White(*)
				Hue / R(*)	-50 ~ 50 [Default 0]
				Saturation / G(*)	-50 ~ 50 [Default 0]
				Gain / B(*)	-50 ~ 50 [Default 0]
				Reset	Cancel [Default]
					Yes
				Exit	
			RGB Gain/Bias	Red Gain	-50 ~ 50
				Green Gain	-50 ~ 50
				Blue Gain	-50 ~ 50
				Red Bias	-50 ~ 50
				Green Bias	-50 ~ 50
				Blue Bias	-50 ~ 50
				Reset	Cancel [Default]
					Yes
				Exit	
			Color Space [Not HDMI Input]		Auto [Default]
					RGB
					YUV
			Color Space [HDMI Input]		Auto [Default]
					RGB(0~255)
					RGB(16~235)
					YUV
		Signal	Automatic		Off
					On [Default]
			Frequency		-10 ~ 10 (depends on signal) [Default. 0]
			Phase		0~31 (depends on signal) [Default 0]
			H. Position		-5 ~ 5 (depends on signal) [Default. 0]
			V. Position		-5 ~ 5 (depends on signal) [Default 0]
		Brightness Mode			DynamicBlack
					Power (Power = 100%/ 95%/ 90%/ 85%/ 80%/ 75%/ 70%/ 65%/ 60%/ 55%/ 50%)
		Reset			

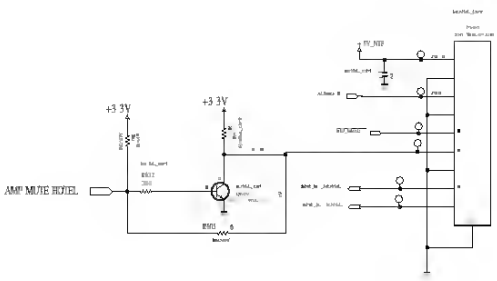
EAX40043808
MSTAR LP81A

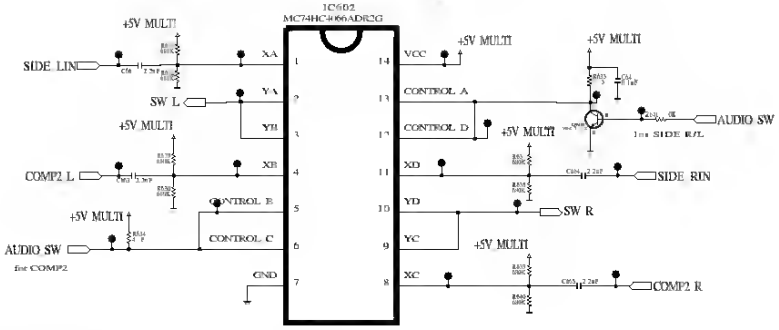


Digital Audio AMP



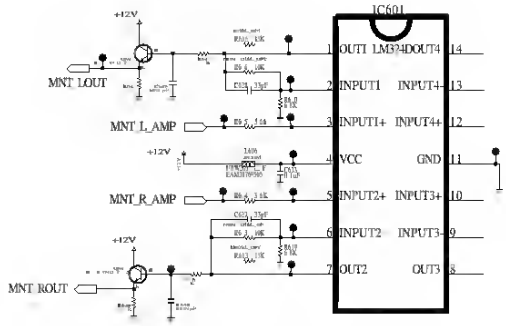
Chinese Hotel Option





Audio S/W : COMP2 or SIDE L/R

AMP :GAIN X 4



THE ⚠SYMBOL MARK OF THIS SCHEMETIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION FILRE AN Q ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IF IS ESSENTIAL THAT ONLY MANUFATURES SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠SYMBOL MARK OE THE SCHEMETIC

LG ELECTRONICS

MODEL	MSTAR N EU	DATE	2007/12/20
BLOCK	AUDIO	SHEET	6/11

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IC888 (AU1320-667MTJ)
EAN#2229101 (TOP VIEW, see balls through package)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
P	RCS[3]#	VSS	EWAIT#	RAD[11]	RCS[2]#	VSS	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VSS	FTM_SEL#	USBVDDX	USBVDDX	VSS	UTMI RKELVIN
	–	DGND	3.3 V	HiL	–	DGND	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	DGND	3.3 V	3.3 V	3.3 V	DGND	DGND
R	RCS[0]#	RAD[10]	RAD[13]	VDDX	RAD[12]	VDDI	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	USBVDDI	USBVDDX	USBVDDX	VSS	USBXO	USBXI
	HiL	HiL	HiL	3.3 V	HiL	1.1 V	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	1.1 V	3.3 V	3.3 V	DGND	CLK (12 MHz)	CLK (12 MHz)
T	RNB	VSS	RAD[5]	RAD[1]	RAD[8]	VSS	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VSS	USBVDDI	USBVDDX	USBVDDX	USBDP	USBDM
	3.3 V	DGND	HiL	HiL	HiL	DGND	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	DGND	1.1 V	3.3 V	3.3 V	HiL	HiL
U	RAD[14]	RAD[9]	RAD[7]	VDDX	RAD[2]	VDDI	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VDDI	D1_A[5]	USBVDDX	VSS	USBOTGID	USBVBUS
	HiL	HiL	HiL	3.3 V	HiL	1.1 V	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	1.1 V	HiL	3.3 V	DGND	HiL	HiL
V	RAD[9]	VSS	RBE[0]#	RCLK	ROMACK#	VSS	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	VSS	USBVDDX	D1_A[7]	D1_A[6]	D1_A[5]	D1_A[3]
	HiL	DGND	–	–	–	DGND	–	–	–	–	–	–	–	–	–	–	–	–	–	DGND	3.3 V	HiL	HiL	HiL	HiL
W	RAD[4]	RAD[0]	ROMARQ	VDDX	RD[1]	VDDI	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	VDDI	D1_A[11]	VDDY	D1_A[10]	D1_A[2]	D1_A[1]
	HiL	HiL	DGND	3.3 V	HiL	1.1 V	–	–	–	–	–	–	–	–	–	–	–	–	–	1.1 V	HiL	1.8 V	HiL	HiL	HiL
Y	RAD[3]	VSS	ROE#	RD[5]	RD[2]	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	D1_RAS#	D1_BA[0]	D1_A[8]	VSS	D1_BA[2]
	HiL	DGND	HiL	HiL	HiL	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	HiL	HiL	HiL	DGND	HiL
AA	RBE[1]#	RCLE	RD[14]	RD[3]	RD[0]	D0_A[4]	D0_A[3]	D0_A[10]	D0_A[11]	D0_RAS#	D0_WE#	D0_DQ[15]	D0_DQS[1]	D0_DQS[1]#	D0_DQ[9]	D0_DQ[10]	D1_DQ[9]	D1_DQ[12]	D1_DQ[14]	D_VREF	D1_WE#	VDDY	D1_A[12]	D1_BA[1]	D1_A[0]
	–		HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	0.9 V	HiL	1.8 V	HiL	HiL	HiL
AB	RALE	VSS	RD[12]	RD[1]	VDDY	D0_A[5]	VDDY	D0_A[2]	VDDY	D0_CAS#	VDDY	D0_DQ[13]	VDDY	D0_DQ[8]	VDDY	D0_DQ[8]	VDDY	D1_DM[1]	VDDY	D1_DQ[3]	VDDY	D1_CK	D1_CKE	VSS	D1_A[9]
	HiL	DGND	HiL	HiL	1.8 V	HiL	1.8 V		1.8 V	HiL	1.8 V	HiL	1.8 V	HiL	1.8 V	HiL	1.8 V	HiL	1.8 V	HiL	1.8 V	HiL	HiL	DGND	HiL
AC	RWE#	RD[7]	RD[11]	RD[F]	DDRIVE_PADLO	D0_A[6]	D0_A[7]	D0_BA[1]	D0_BA[0]	D0_CS#	D0_DQ[12]	D0_DQ[1]	D0_DM[1]	D_VREF	D0_DQ[0]	D0_DM[0]	D1_DQ[8]	D1_DQ[7]	D1_DM[0]	D1_DQS[1]#	D1_DQ[4]	D1_DQ[10]	D1_CK#	D1_CAS#	D1_A[13]
	HiL	HiL	HiL	HiL	1.8 V	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	–
AD	RD[15]	VSS	RD[10]	VSS	DDRIVE_PADHI	VSS	D0_BA[2]	VSS	D0_A[12]	VSS	D0_DQ[7]	VSS	D0_DQ[4]	VSS	D0_DQ[2]	VSS	D0_CK	VSS	D1_DQ[2]	VSS	D1_DQR[1]	VSS	D1_DQ[6]	VDDY	D1_CS#
	HiL	DGND	HiL	DGND	DGND	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	DGND	HiL	1.8 V	HiL
AE	RD[13]	RD[4]	RD[6]	VDDXOK	D0_A[1]	D0_A[2]	D0_A[9]	D0_A[8]	D0_A[13]	D0_CKE	D0_DQ[11]	D0_DQ[6]	D0_DQ[5]	D0_DQS[0]#	D0_DQS[0]	D0_DQ[14]	D0_CK#	D1_DQ[5]	D1_DQ[1]	D1_DQ[15]	D1_DQS[0]	D1_DQS[0]#	D1_DQ[13]	D1_DQ[5]	D1_DQ[11]
	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL	HiL

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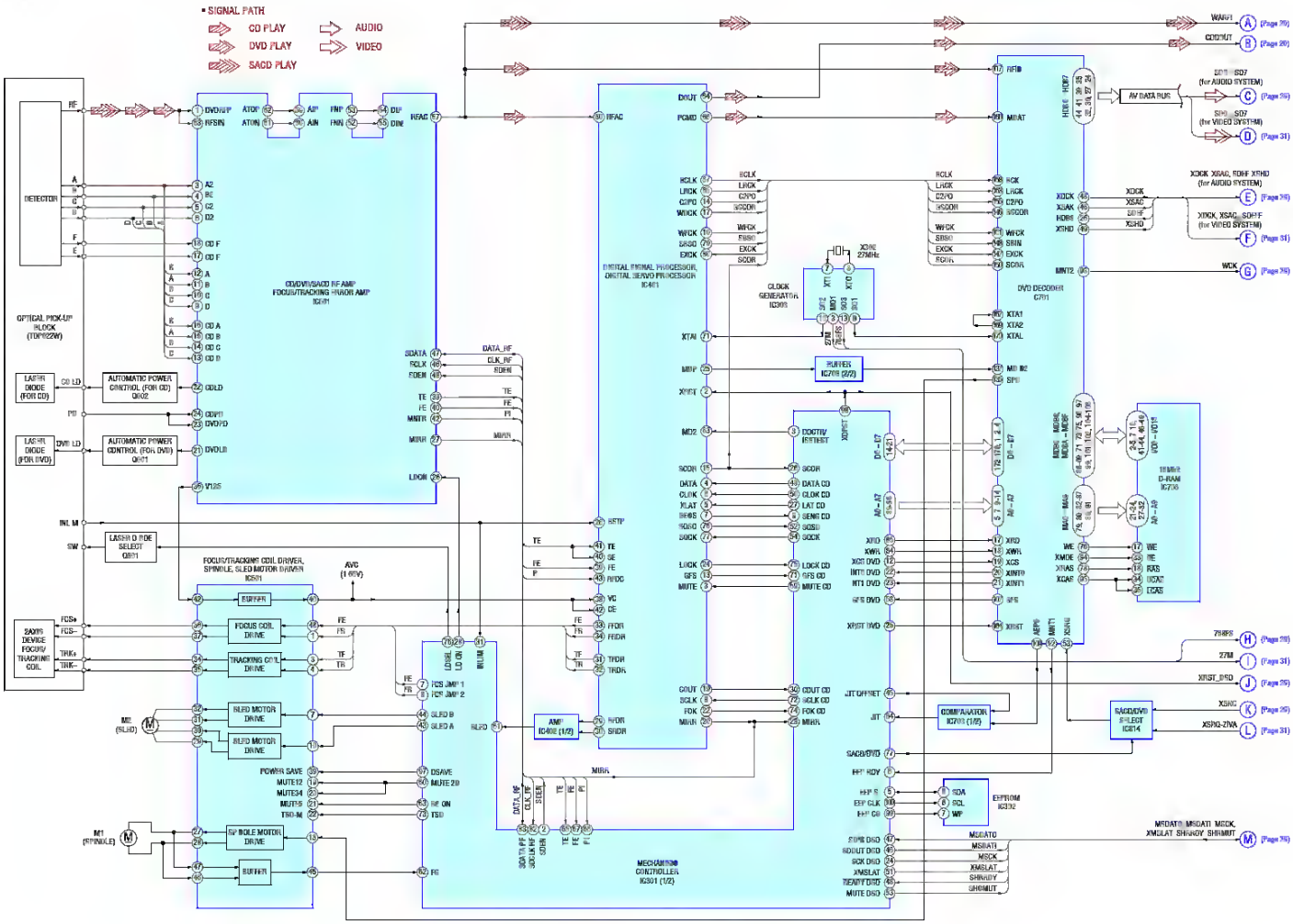
SECTION 7
DIAGRAMS

7-1 BLOCK DIAGRAM – RF SERVO Section –



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Type of baking	Ovenfunction	Shelf position	Temperature °C	Time Hours mins.
Fruit flans made with short pastry	Conventional	3	170–190	0:40–1:20
Yeast cakes with delicate toppings (e. g. quark, cream, vanilla cream)	Conventional	3	160–180	0:40–1:20
Pizza (with a lot of topping)[2]	Conventional	1	190–210[1)]	0:30–1:00
Pizza (thin crust)	Conventional	1	230–250[1)]	0:10–0:25
Unleavened bread	Conventional	1	250–270	0:08–0:15
Tarts (CH)	Conventional	1	200–220	0:35–0:50
Biscuits				
Short pastry biscuits[3)]	Fan-assisted circulation	3	150–160	0:06–0:20
Viennese whirls[3)]	Fan-assisted circulation	3	140–150	0:10–0:40
Biscuits made with sponge mixture[3)]	Fan-assisted circulation	3	150–160	0:15–0:20
Pastries made with egg white, meringues	Fan-assisted circulation	3	80–100	2:00–2:30
Macaroons	Fan-assisted circulation	3	100–120	0:30–0:60
Biscuits made with yeast dough	Fan-assisted circulation	3	150–160	0:20–0:40
Puff pastries	Fan-assisted circulation	3	170–180[1)]	0:20–0:30
Rolls	Fan-assisted circulation	3	170–190[1)]	0:20–0:35
Small cakes (20 per tray)	Conventional	3	170–190[1)]	0:20–0:30

1) Pre-heat the oven
2) Use the all-purpose tray or roasting tray
3) Baking on 2 levels possible

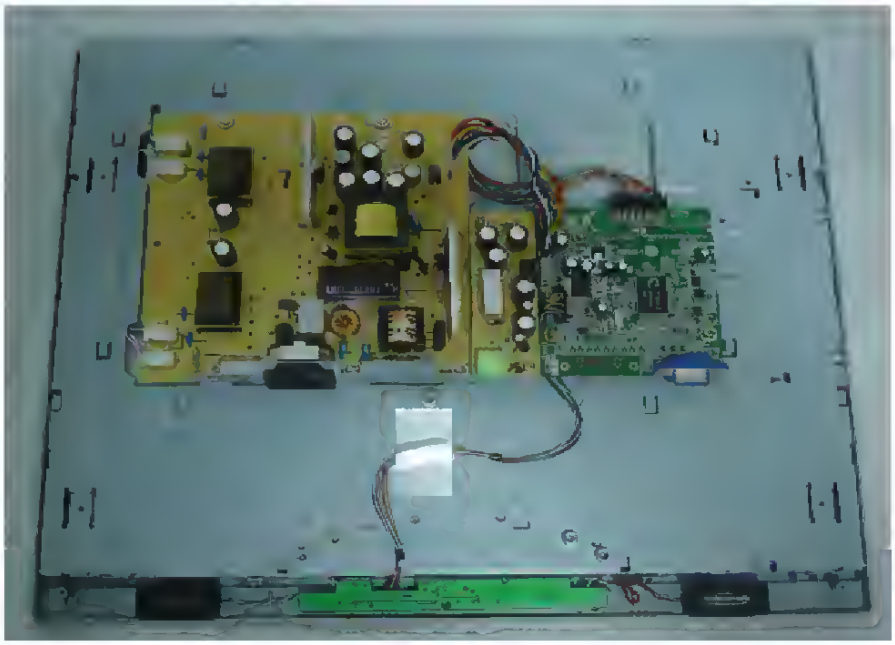
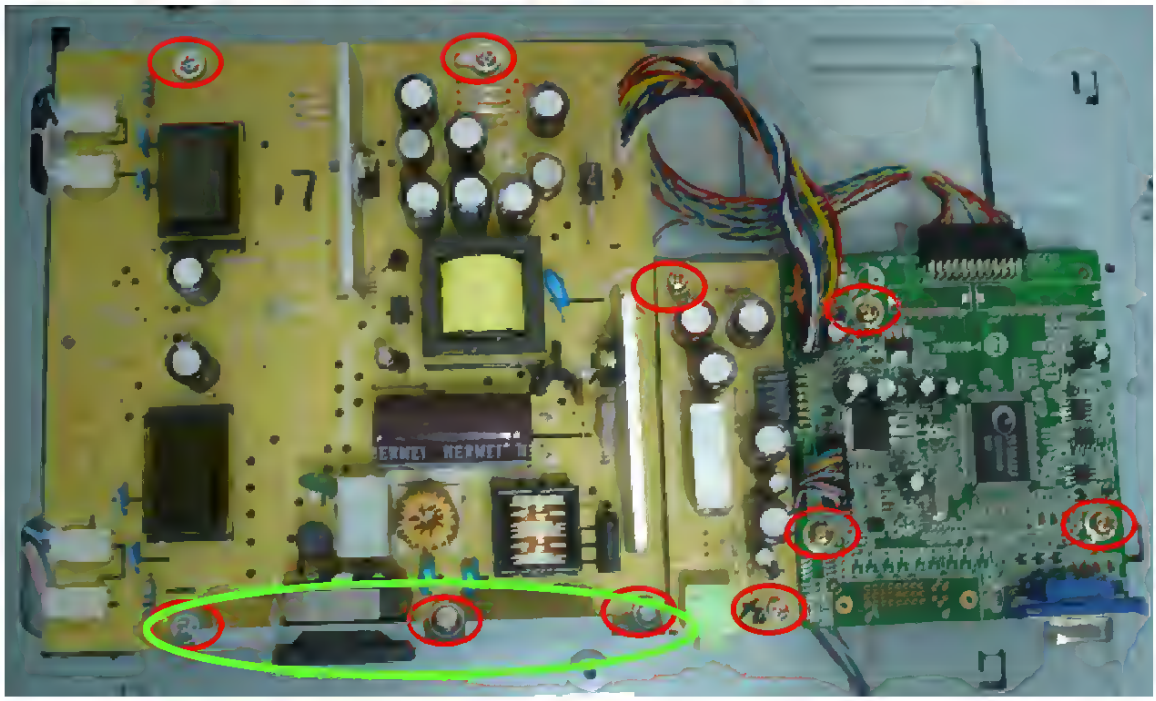


Fig (9)

Disassemble the main board (Fig 10-12)

1 Remove three screws mark in red to remove main board
2 Remove two screws mark in red to remove audio board
3 Remove five screws mark in red and remove AC-BKT with green to remove Power board
4 Remove connector wire with main, audio and power board



Fig(10)

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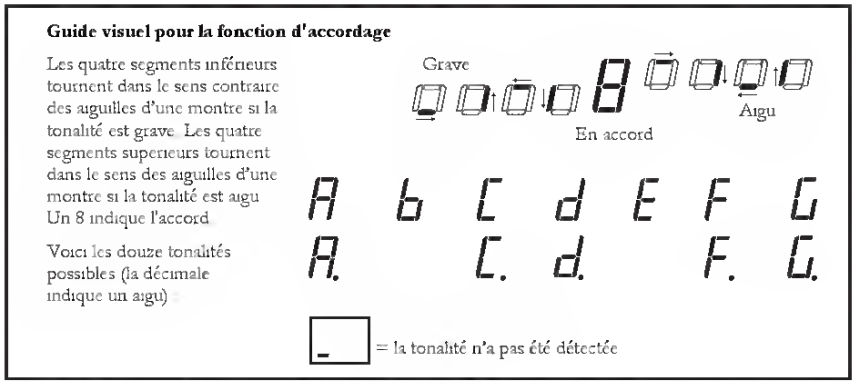
Utilisation de l'accordeur intégré

Pour entrer en mode dérivation et sourdine, appuyez sur les deux boutons de sélection des programmes ou appuyez sur les deux pédales à la fois pour moins d'une demi seconde.

Jouez à vide la corde que vous voulez accorder. Utilisez le guide suivant pour l'accordage:


Guide visuel pour la fonction d'accordage
Les quatre segments inférieurs tournent dans le sens contraire des aiguilles d'une montre si la tonalité est grave. Les quatre segments supérieurs tournent dans le sens des aiguilles d'une montre si la tonalité est aigu. Un 8 indique l'accord.
Grave
Aigu
En accord
Voici les douze tonalités possibles (la décimale indique un aigu)
A b C d E F G
A. C. d. F. G.
= la tonalité n'a pas été détectée

Accorder à un ton autre que A=440

Si vous tournez le bouton des paramètres en utilisant l'accordeur, l'écran affiche les paramètres pour la référence tonale du Coolfire, qui est préréglé à 440 Hz pour la note A au-dessus de l'ut central. Les valeurs des paramètres varient de 35 à 45 pour cette configuration, ce qui équivaut à 435 Hz jusqu'à 445 Hz.

Lorsque le Coolfire est mis hors tension et remis sous fonction, la référence tonale est remise à 440 Hz.

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Trouble Shooting Tips

Symptoms	Items to Check and Actions to follow
"Ghost" or double images	• This may be caused by obstruction to the antenna due to high rise buildings or hills. Using a highly directional antenna may improve the picture.
No power	• Check that the TV's AC power cord is plugged into the mains socket • Unplug the television, wait for 60 seconds. Then re-insert plug into the mains socket and turn on the television again.
No picture	• Check antenna connections at the bottom of the TV to see if they are properly connected to the TV. • Possible broadcast station trouble. Try another channel. • Adjust the contrast and brightness settings. Try another auto picture setting. • Check the Closed Captions control. Some TEXT modes could block the screen. • Check if you selected the correct AV source.
No picture and power switched on	• Your TV has a protective mode in case there is too much heat build-up. Check the clearance around the vents of the device to be certain there are no blocking walls or cabinets which would limit the air flow.
Picture position adjustment	When displaying a High Definition signal from the YPbPr inputs or HDMI input, if necessary, you can adjust the picture position to the center of the screen with the cursor left/right or up/down buttons on the remote control. This may be needed due to slight differences in output signals from different brands and types of HD source boxes. *Notes: Most High Definition receiver boxes also have picture-positioning controls in their menu systems. If the TV cursor controls run out of range before the picture is correctly positioned, the receiver box controls will need to be adjusted.*
No photo, music or video play or in poor quality only	• Check if the source complies with a supported code.
No sound	• Increase the VOLUME. • Check that the TV is not muted, press the MUTE button on the remote control. • When no signal is detected, the TV automatically switches off the sound. This is proper operation and does not indicate a malfunction.
Good sound but poor color or no picture	• Adjust the contrast, color, tint and brightness setting. Try another auto picture setting.
Snowish picture and noise	• Check the antenna connection.
Television not responding to remote control	• Check whether the batteries are working. Replace if necessary. • Clean the remote control sensor lens on the monitor. • Operating range between TV and the remote control should not be more than approximately twenty feet. • You can still use the buttons on the top of your TV. • Check if the remote control is in the correct mode.
Control of accessory devices	• The infrared signals of the screen may influence the reception sensibility of other peripherals Solution: replace the batteries of the remote control of other devices. E.g. keep away a wireless headphone from within a radius of approximately four feet.
The software will not install	Possibly the operating system is wrong. Go to www.philips.com/welcome to see which operating systems are supported.
PC modes do not work	• Check whether connections are correct. • Check whether the source is correctly selected. Press SOURCE button to select the correct source. • Check whether you have configured the computer on a compatible display resolution.

Standby	Your TV consumes energy less than 1w in the standby mode.
After improper shutdown	If your TV has been shutdown in an improper way (e.g. power drop, power cord plug out), starting up the TV again will take a longer time than usual.
Miscellaneous	See Extras, Specifications on this user manual.

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Note: After you finish installing the Norton AntiVirus software, delete the Norton AntiVirus installer icon from your Windows desktop.

For more information about Norton AntiVirus, you may refer to the Norton AntiVirus Help menu.

NTI CD-Maker (for models with CD-RW)

The NTI CD-Maker is a CD-Recording software which allows you to create and copy audio, data and videos to CD-RW discs.

To run NTI CD-Maker:

1 Double-click the NTI CD-Maker icon on your Windows desktop. 2. Follow all onscreen instructions.

For more information on how to use the NTI CD-Maker, refer to the NTI CD-Maker Help menu.

PowerDVD (for models with DVD)

PowerDVD is a high-quality, pure software DVD player which brings high-quality movies and karaoke to your multimedia PC. You can play back high resolution DVD titles or MPEG-2 files with MPEG-2 video and Dolby Digital (AC-3) audio. PowerDVD provides a complete set of commands for navigation and advanced features such as multi-angle switching, multi-language and multi-subtitle selection, and parental control. It also has the i-Power Internet Enabling feature, which links to online DVD resources via the Power DVD Desktop Portal Page.

To run PowerDVD:

1 Double-click the PowerDVD icon on your Windows desktop.

2 Follow all onscreen instructions.

For more information about PowerDVD, refer to the PowerDVD Help menu.

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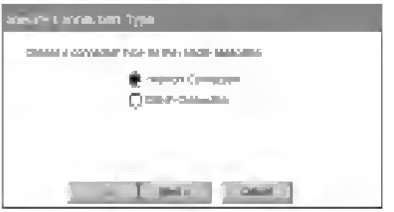

4. The Select a Citrix Server or Published Application screen will appear and If your Windows CE device is not on the same network as the Citrix server you want to connect to (for example, if you are on the other side of a router, across the Internet, or using RAS to connect to a remote network containing Citrix servers), the server and published application list will not contain that server. In this case, click "Server Location" and go to Step 5. Otherwise, scroll through the list and select the Citrix server or published application or type the name of the Citrix server or published application in the edit field. Click "Next" to continue, and go to Step 6.

5. In the Server Location screen, the ICA Windows CE Client uses the information entered in the Server Location dialog to help locate available Citrix servers and published applications. The default value entered in the Address field is Auto-Locate. To use Auto-Locate, your Windows CE device and the Citrix server you want to connect to must be on the same local network. If you are on another network (for example, if you are on the other side of a router, across the Internet, or connected by RAS) you must enter the IP address or DNS name of a Citrix server on the network that contains the Citrix server you want to connect to. Click "Add" and enter the IP address or DNS name of any Citrix

1.44-MB Diskette Drive

To remove the diskette drive:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the side access panel. See "Side Access Panel" earlier in this chapter.
3. Remove the top access panel. See "Top Access Panel" earlier in this chapter.
4. Remove the front fan nearest to the diskette drive. See "Fans" earlier in this chapter.
5. Disconnect all diskette drive cables.
6. Remove the screw on the side of the diskette drive.
7. Pull the drive back, then lift it through the top of the chassis.

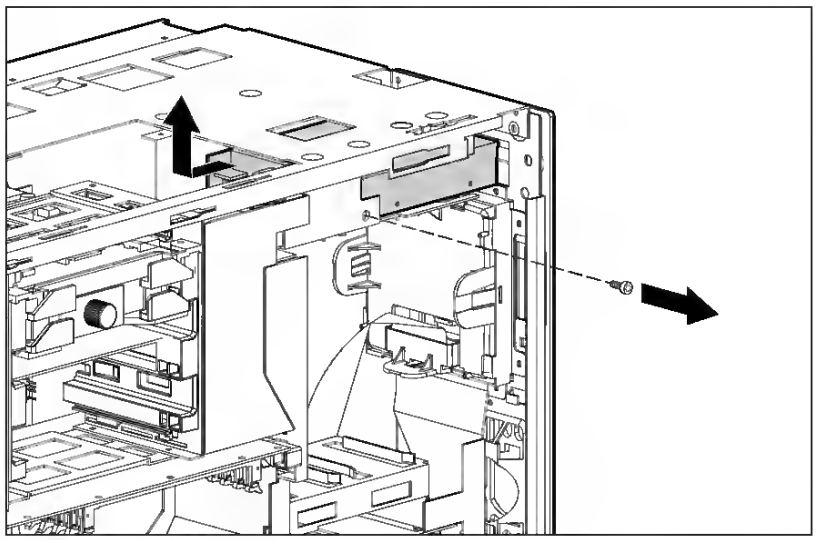

Figure 2-14. Removing the diskette drive

Reverse steps 1 through 7 to replace the diskette drive.

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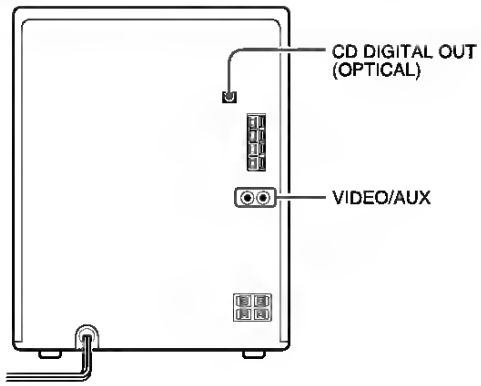
CONEXION DE UN EQUIPO OPCIONAL



Consulte el manual de instrucciones del equipo conectado para tener más detalles.
- Los cables de conexión no han sido suministrados. Obtenga los cables de conexión necesarios.
- Consulte con su concesionario AIWA en cuanto al equipo opcional.

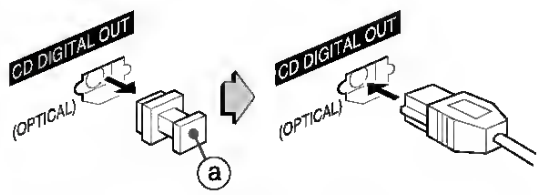
TOMAS VIDEO/AUX

Esta unidad puede introducir señales de sonido analógico a traves de estas tomas.
Utilice un cable con clavijas fono RCA para conectar equipos de audio (giradiscos, reproductores de discos láser, reproductores de minidiscos, videos, televisores, etc.).
Conecte la clavija roja a la toma **VIDEO/AUX R** y la blanca a la toma **VIDEO/AUX L**.

Cuando conecte un giradiscos
Utilice un giradiscos Aiwa con amplificador ecualizador incorporado.

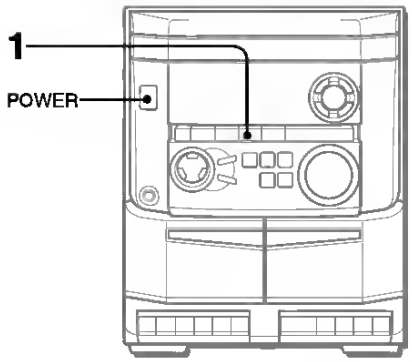
TOMA CD DIGITAL OUT (OPTICAL)

Esta unidad puede dar salida a señales de sonido digital de discos compactos a través de esta toma. Utilice un cable óptico para conectar el equipo de audio digital (platina de cinta audiodigital, grabadora de minidiscos, etc.).
Quite la tapa contra el polvo ⓐ de la toma **CD DIGITAL OUT (OPTICAL)**. Luego, conecte la clavija del cable óptico a la toma **CD DIGITAL OUT (OPTICAL)**.



Cuando no se utilice la toma CD DIGITAL OUT (OPTICAL)
Ponga la tapa contra el polvo.

ESCUCHA DE FUENTES DE SONIDO EXTERNAS



Para hacer la reproducción en el equipo conectado a las tomas **VIDEO/AUX**, siga el procedimiento siguiente:

1 **Pulse VIDEO/AUX.**
"VIDEO" aparece en el visualizador.

2 **Haga la reproducción en el equipo conectado.**

Para cambiar el nombre de una fuente de sonido en el visualizador
Cuando se pulse **VIDEO/AUX**, "VIDEO" se visualizará inicialmente. Esto podrá ser cambiado por "VIDEO", "AUX" o "TV".
Cuando la alimentacion esté conectada, pulse **POWER** mientras pulsa **VIDEO/AUX**.
Repita el procedimiento para seleccionar uno de los nombres.

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Setting Passwords

Passwords are a security feature of your computer, protecting your computer from unauthorized access.

There are two types of passwords you can set:

- Setup
- Power-on

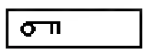
Do not forget your password! *If you forget your password, you need to contact your dealer.*

Setup Password

The Setup Password prevents unauthorized access to the BIOS Utility. The BIOS Utility is a setup utility for your hardware settings. For more information on this utility, see page 35.

Setting a Password

1. During POST (while the startup logo is being displayed), press **Ctrl-Alt-Esc** to enter the BIOS Utility.
2. Select System Security and press **Enter**.
3. Highlight the Setup Password parameter and press the ↑ or ↓ key. The password prompt appears:



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5.5 DSL Configuration

DSL Configuration

From Configuration, double-click on the *DSL Configuration* icon. To create a new ATM PVC interface, select the appropriate *DSL line mode* and double-click on the *Make New ATM PVC* icon.

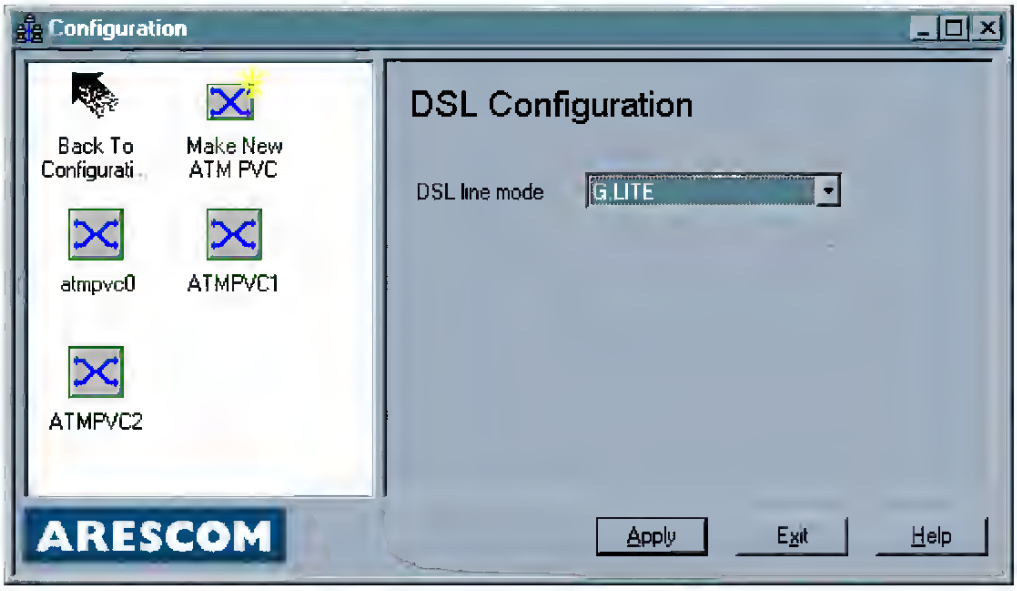

Figure 5.5 DSL Configuration

You have the option to use *ANSI T1.413, G.Lite, G.DMT,* or *Multi Mode* as your *DSL line mode*. To find out which *DSL line mode* works better with your unit, please consult your ISP or telephone company.

When you are done, click *Apply* to go to the next window.

Note: The DSL line mode refers to the entire NetDSL unit and not each individual ATM PVC profile. Once you have made your choice, all subsequent ATM PVC profiles created will be using the same line mode.

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Appendices

Troubleshooting

If you experience a problem with your Acer projector, refer to the following troubleshooting guide. If the problem persists, please contact your local reseller or service center.

Image Problems and Solutions

#	Problem	Solution
1	No image appears onscreen	• Connected as described in the "Getting Started" section. • Ensure none of the connector pins are bent or broken. • Check if the projector lamp has been securely installed. Please refer to the "Replacing the Lamp" section. • Make sure you have removed the lens cap and the projector is switched on.

2	Partial, scrolling or incorrectly displayed image (for PC (Microsoft® Windows® 2000, XP, Vista®, Windows 7, Windows 8.1, Windows 10, Macintosh® OS compliant, ChromeOS Compliant))	• For an incorrectly displayed image:
		  • Open "My Computer", open the "Control Panel", and then double-click the "Display" icon.
		  • Select the "Settings" tab.
		  • Verify that your display resolution setting is lower than or equal to WUXGA-RB (1920 x 1200).
		  • Click the "Advanced Properties" button.
		If the problem still appears, change the monitor display you are using and follow the steps below.
		  • Verify that the resolution setting is lower than or equal to WUXGA-RB (1920 x 1200).
		  • Click the "Change" button under the "Monitor" tab.
		  • Click "Show all devices". Next, select "Standard monitor types" under the SP box, and choose the resolution mode you need under the "Models" box.
		  • Verify that the resolution setting of the monitor display is lower than or equal to WUXGA-RB (1920 x 1200).

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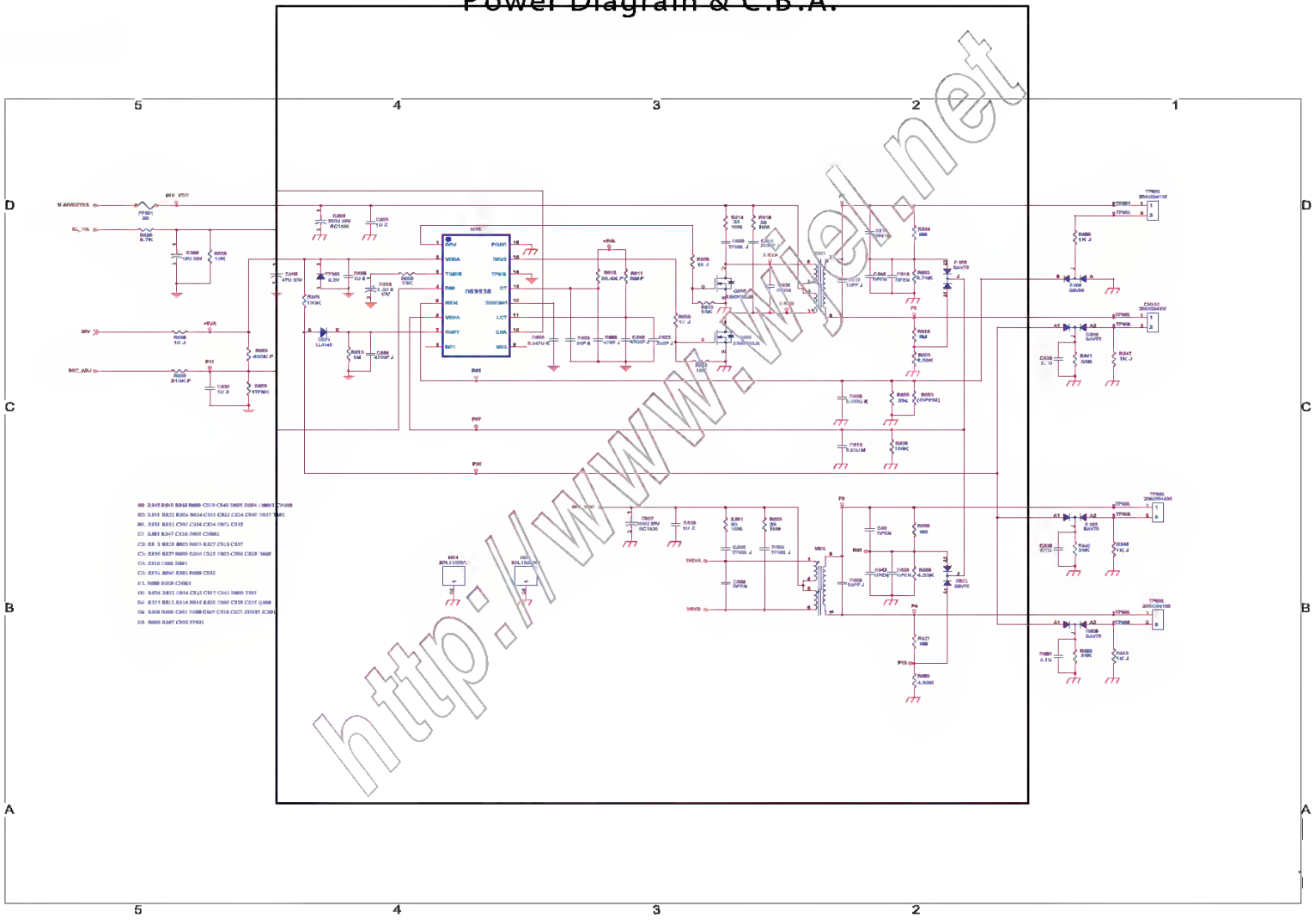
Power Diagram & C.B.A.



http://www.wel.net

5tandard package contents	• Power cord x1 • Remote control x1 • Battery x1 (for remote control) • User's guide (CD-ROM) x1 (for projector function) • User's guide (CD-ROM) x1 (for multi-media and wireless functions) (for K135/K135P/K1355/L221/ LK-W12 only) • Quick start guide x1 (for projector function) • Quick start guide x1 (for multi-media and wireless functions) (for K135/K135P/K1355/L221/ LK-W12 only) • Carrying case x1

* Design and specifications are subject to change without notice.

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TECHNICAL DETAILS

Voltage	230-240 Volts AC 50Hz
Wattage	5 4-5 9kW
Height	897 mm
Width	592 mm
Depth (excluding handles and knobs)	563 mm
Weight	62kg

CE This appliance complies with: European Council Directive 73/23/EEC.
EMC Directive 89/336/EEC.
CE Marking Directive 93/68/EEC.

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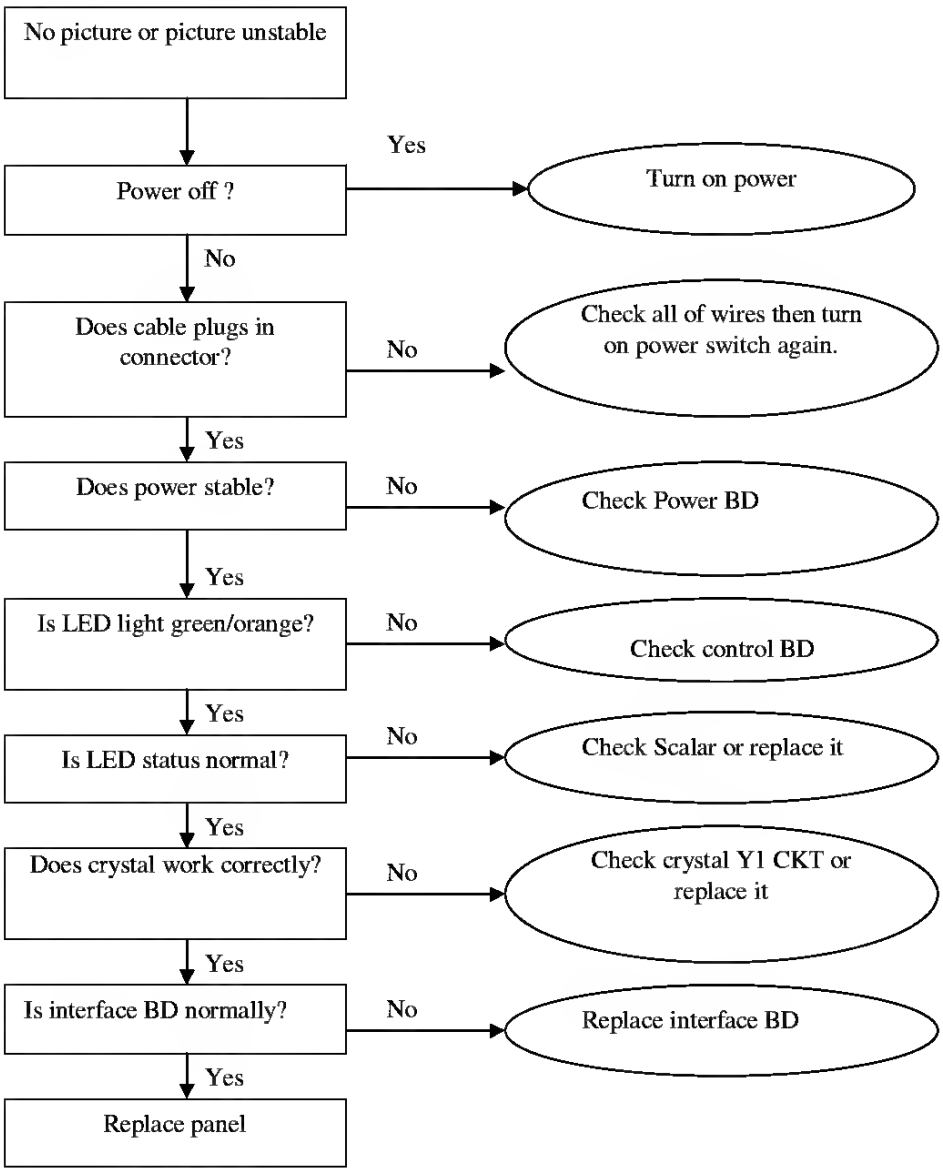
6. Level 2 Circuit Board and Standard Parts Replacement

6.1. Trouble Shooting Guide

1. No Display or display is unstable:

1.1. Interface Board:



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- Powered up and logged on to the network.
- Configured to operate with identical Microsoft Network settings concerning:
  - Networking Protocol.
  - Wireless Network Name.

To enable the sharing of Internet access, you should set your IEEE802.11b USB WLAN mode as "Infrastructure" and connect to the access point. When the procedure is completed, an access point will appear on the Wireless LAN Neighborhood of IEEE802.11b USB WLAN Utility. Double-click it to enter the Network Neighborhood folder. This folder contains the links to all the computers in your workgroup on the entire network.

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Video Menu (Capture)

This menu is for the basic settings to be used when recording video clips.

1. Slide the mode switch to [🎥].
2. Press the **MENU** button.
   ■ [Capture] menu is displayed.
3. Select the desired [Capture] option item with the ▲ / ▼ buttons, and press the **SET** button to enter its respective menu.
4. Select the desired setting with the ▲ / ▼ buttons, and press the **SET** button.
5. To exit from the menu, press the **MENU** button.

Size

This sets the size of the image that will be photographed.

* [▣] 640 x 480
* [▣] 320 x 240

Quality

This sets the quality (compression rate) at which the image is captured.

* [★★★] Fine
* [★★] Normal

Contrast

Refer to the section in this manual titled "Contrast" in "Capture Menu (Capture)" for further details.

Color

Refer to the section in this manual titled "Color" in "Capture Menu (Capture)" for further details.

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Chapter 3
Diagnostic Tools

This chapter describes software and firmware diagnostic tools available for all Compaq server products. The sections in this chapter are:

- Utility Access
- Power-On Self-Test (POST)
- Diagnostics Software
- Drive Array Advanced Diagnostics (DAAD)
- Integrated Management Log
- Rapid Recovery Services
- Remote Service Features
- ROMPaq
- Compaq Insight Manager

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Supported TV mounts

To mount the TV, purchase a Philips TV mount or a VESA-compatible TV mount. To prevent damage to cables and connectors, be sure to leave a clearance of at least 2.2 inches or 5.5cm from the back of the TV.

Warning

- Follow all instructions provided with the TV mount. Koninklijke Philips Electronics N.V. bears no responsibility for improper TV mounting that results in accident, injury or damage.

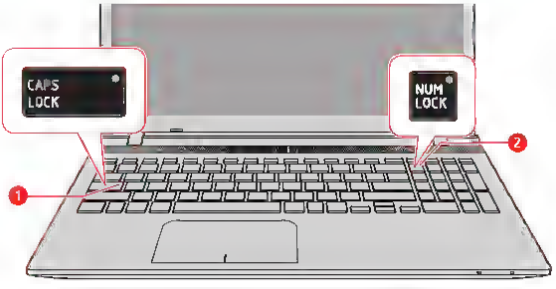
TV screen size	Recommended VESA mount
19 inches/ 48cm	VESA MIS-D 75, 4
22 inches/ 56cm	VESA MIS-D 100, 4
26 inches/ 69cm	VESA MIS-E 200, 100, 4
32 inches/ 81cm	VESA MIS-F 200, 200, 6
37 inches/ 94cm	VESA MIS-F 200, 200, 6
42 inches/ 107cm	VESA MIS-F 400, 400, 6
47 inches/ 119cm	VESA MIS-F 400, 400, 8
52 inches/ 132cm	VESA MIS-F 400, 400, 8

EPG information

8 days EPG is only available in some countries.

Country	8 days EPG
UK	Yes
France	No
Finland	Yes
Sweden	Yes
Denmark	Yes
Norway	Yes
Spain	Yes
Germany	Yes
Italy	Yes
Greece	No
Netherlands	Yes
Czech Republic	Yes
Belgium	No
Austria	Yes
Switzerland	Yes
Estonia	Yes
Lithuania	Yes
Croatia	No
Hungary	No
Ireland	No
Luxemburg	No
Poland	No
Portugal	No
Russia	No
Slovakia	No
Slovenia	No
Romania	No
Serbia	No
Latvia	No
Ukraine	No
Bulgaria	No
Kazakhstan	No

Figure 4-1 Keypad indicators



1 CAPS LOCK indicator 2 NUM LOCK indicator

CAPS LOCK	This indicator glows green when letter keys are locked into their uppercase format.
NUM LOCK	When the NUM LOCK indicator glows, you can use the number keys on the keyboard for number entry.

Function Keys

The function keys (F1 ~ F12) are the 12 keys at the top of your keyboard.

You can configure the function keys' mode as "Special function mode" or "Standard F1-F12 mode" by clicking **System Settings -> Keyboard** under **TOSHIBA** group in the Apps view.

"Special function mode" allows you to use special functions without pressing the **FN** key.

Special function mode	Standard F1-F12 mode	Function
F1	FN + F1	Allows you to search your computer, the web, or within an app.
F2	FN + F2	Decreases the brightness of the display panel in individual steps.
F3	FN + F3	Increases the brightness of the display panel in individual steps.
F4	FN + F4	Changes the active display device. To use a simultaneous mode, you must set the resolution of the internal display panel to match the resolution of the external display device
F5	FN + F5	Enables or disables the Touch Pad

Table 5-4 Paper Drive Troubleshooting

Trouble	Probable Cause	Solution and Paragraph
IMPROPER PAPER TRACKING (paper moves to one side or the other)	Worn brake felt or bent paper guide. Uneven tension on paper brake arm adjustment screws.	Replace worn part, 5-27. Establish even paper tension, slightly more on left side; Paragraph 5-24.
PAPER TEARS AT Z-FOLD	Excessive brake pad pressure. Also see next item.	Adjust both brake adjustment screws clockwise; 5-24.
PAPER JAMS IN PRESSURE ROLLER	One pressure roller spring is weaker than the other.	Replace both springs.
PAPER WEAVES FROM SIDE TO SIDE	Paper brake arm tension not adjusted or arm is dirty. Slick or dirty drive roll.	Establish slightly more pressure on left; 5-24. Clean or replace; 5-28.
IRREGULAR PAPER SPEED	Slick or dirty drive roll.	Clean or replace; 5-28.
INCORRECT PAPER SPEED	Solenoid wires to Transfer Board loose or misconnected. Solenoid coil or lead open.	Check for bad connections, open solenoid coils, leads.
NO PAPER DRIVE	Defective drive motor.	Check drive motor fuse and cable from power supply.
NO SIGNAL ON PAPER	Galvanometer circuit problem. CAUTION. GALVANOMETER IS NOT FIELD REPAIRABLE. REPLACE ONLY PARTS SHOWN IN FIGURE 6-18.	Refer to Table 5-3 for Driver troubleshooting, and see Paragraphs 5-29 to 5-34 for galvanometer adjustments.

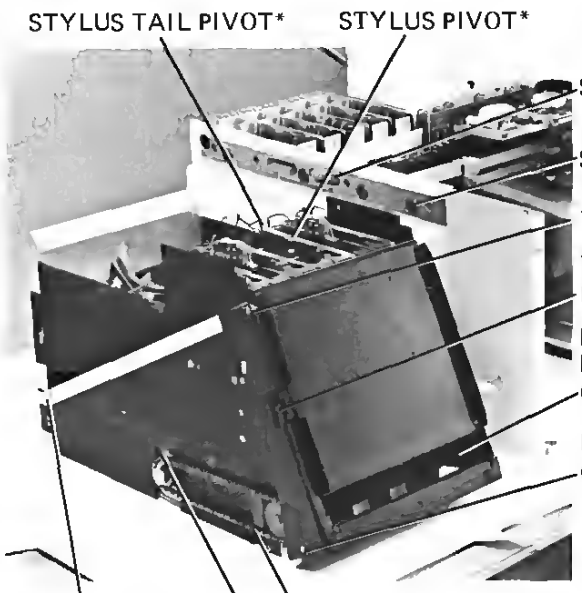


Figure 5-6. Recorder Lubrication Points

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Installer Checklist

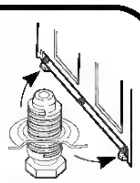
Fast Track for Installing the Dryer

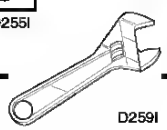
(Refer to the manual for more detailed information)

1

- **Position and Level the Dryer.**

D255I

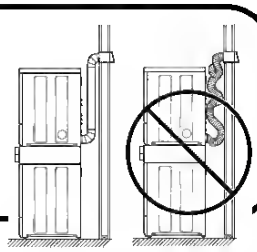

D256I


D259I

☐ *CHECK*

2

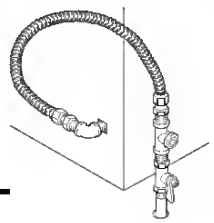
- **Connect Dryer Exhaust System.**


H312I

☐ *CHECK*

3 GAS ONLY

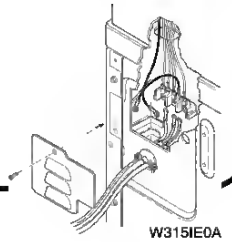
- **Connect Gas Supply Pipe Hoses.**
- **Check for Gas Leaks.**


D258I

☐ *CHECK*

4 ELECTRIC ONLY

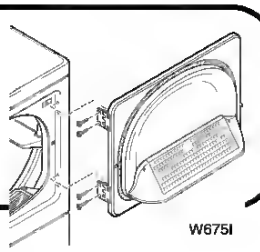
- **Connect Electrical Cord.**


W315IE0A

☐ *CHECK*

5

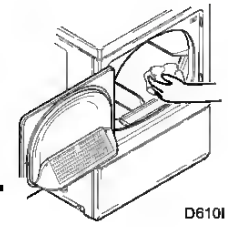
- **Reverse Door, if Desired.**


W675I

☐ *CHECK*

6

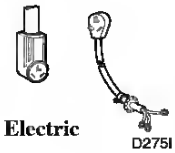
- **Wipe Out Inside of Dryer.**


D610I

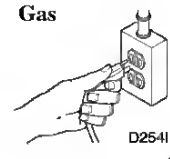
☐ *CHECK*

7

- **Plug In the Dryer.**



D275I



D254I

☐ *CHECK*

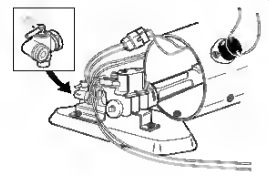
8

- **Recheck Steps 1-7.**

☐ *CHECK*

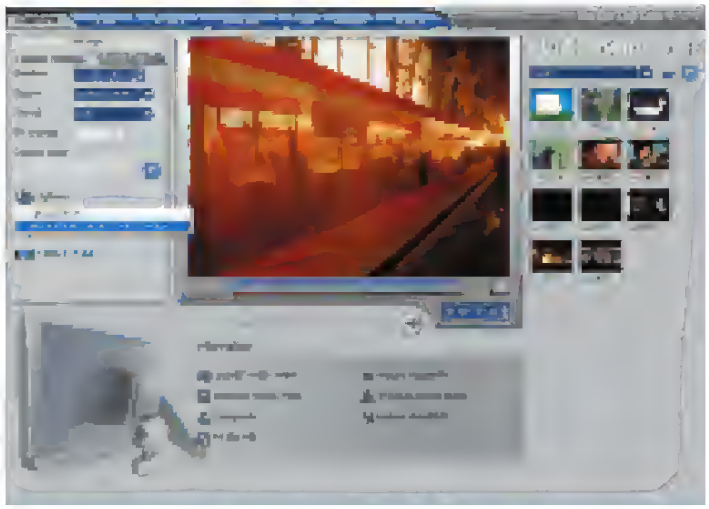
9

- **Check Heat Source.**


D700I

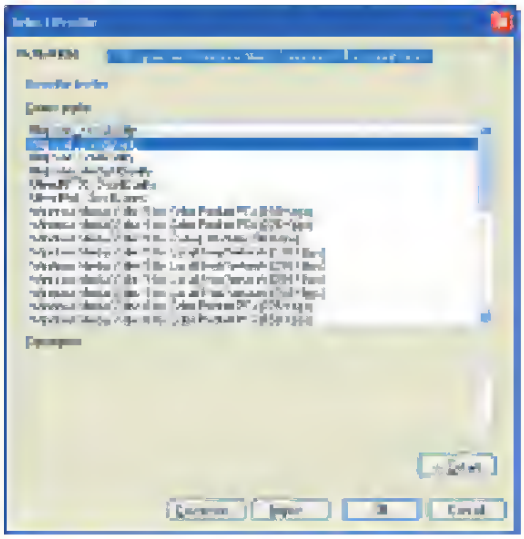
☐ *CHECK*

Opération n° 1. Personnalisez ou sélectionnez différents profils de qualité :



1) Cliquez sur le bouton « Options » puis sur « Video and Audio Capture Property Settings . . . »

2) Cliquez sur l'onglet « Capture » puis sur « Select . . . . » où vous verrez une liste de profils parmi lesquels vous pouvez effectuer votre sélection.



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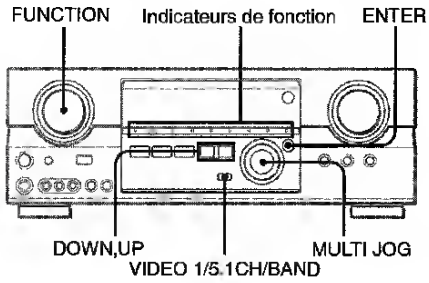
SELECTION D'UNE SOURCE AUDIO OU VIDEO



1 Sélectionnez la source de programme.
Tournez le sélecteur FUNCTION ou appuyez sur la touche TAPE MONITOR. L'indicateur de la fonction sélectionnée clignote en rouge.

Pour écouter ou regarder	L'indicateur clignotant
une cassette	TAPE MONITOR
la radio	TUNER
un disque analogique	PHONO
un disque compact	CD
la télévision, etc.	AUX
une cassette vidéo	VIDEO 1/DVD/MD, VIDEO 2/LD/TV, VIDEO 3
un LD ou la télévision câblée	VIDEO 2
un MD ou DVD	VIDEO 1/DVD/MD

Pour sélectionner une fonction sur la télécommande
Appuyez directement sur la touche de fonction voulue.

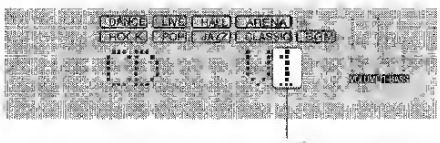
La fonction à sélectionner (excepté PHONO) dépend de l'appareil raccordé aux bornes d'entrée du panneau arrière de l'ampli-tuner.

REMARQUE
Quand vous utilisez un tourne-disque avec amplificateur égaliseur intégré, réglez l'interrupteur de l'amplificateur égaliseur sur arrêt. Reportez-vous au mode d'emploi de la platine tourne-disque pour les détails.

2 Démarrez la source de programme sélectionnée.

3 Réglez le son.

A propos de la source vidéo fournie au moniteur ou téléviseur



Source vidéo sélectionnée

V1: VIDEO 1, V2: VIDEO 2, V3: VIDEO 3

La source vidéo sélectionnée est indiquée sur l'afficheur et le signal vidéo transmis par la prise MONITOR VIDEO OUT apparaît sur le téléviseur.

Pour sélectionner la source vidéo

1 Sélectionnez l'une des fonctions à l'exception de TUNER.
2 Appuyez sur la touche ENTER pour afficher VIDEO 1.
3 Tournez MULTI JOG pour sélectionner VIDEO 2 ou VIDEO 3.

Pour changer le nom affiché pour la VIDEO 1 et la VIDEO 2

Lorsque VIDEO 1 est sélectionné, VIDEO 1 apparaît normalement. Vous pouvez le changer par DVD ou MD
Appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.
Pour exploiter la fonction 5.1CH, appuyez sur la touche VIDEO 1/5.1CH/BAND. Le nom de la fonction passe à "5.1 ch IN" et la source raccordée aux bornes 5.1 INPUT est sélectionnée.
Pour reprendre, appuyez à nouveau sur la touche de taçon à ce que le nom de la fonction apparaisse.

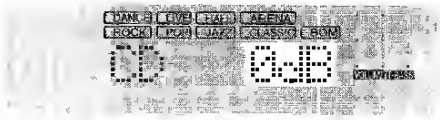
Le nom affiché pour la touche VIDEO 2 peut être changé en VIDEO 2, LD ou TV; lorsque la fonction VIDEO 2 est sélectionnée, appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.

Pour ajuster le niveau sonore de la source raccordée

Le niveau de sensibilité d'entrée de chaque fonction (excepté la fonction TUNER) peut être ajusté.
Ouand le niveau de la source sonore raccordée est plus haut ou bas que celui de la radio, ajustez-le de la façon suivante.

1 Sélectionnez la fonction dont le niveau doit être ajusté.
Tournez MULTI JOG sur la position correspondante et démarrez la lecture de la source.

2 Appuyez de façon répétée sur la touche UP ou DOWN.



Le niveau peut être ajusté entre –6dB (MIN) et +8dB (MAX) par pas de 2dB. Ajustez le niveau de sorte que le son soit au même niveau que celui de la radio.

REMARQUE
- Le niveau de sensibilité d'entrée de la fonction TUNER ne peut pas être ajusté.
- Le niveau de TAPE MONITOR ne peut pas non plus être ajusté. Même si TAPE MONITOR est sélectionné et l'indicateur TAPE MONITOR éclairé en rouge, une pression sur la touche UP ou DOWN changera le niveau de la fonction indiquée sur l'afficheur.

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V prípade zapnutia "STANDARD" (štandardné), televízor sa zapne ako v predchádzajúcom štádiu, On alebo Stand-by.
V prípade zapnutia "STAND-BY" (pohotovostné), televízor sa bude zapínať vždy v režime Stand-by.

- **Step Tuning (YES/NO)**
  Synchronizovanie krokov (ÁNO/NIE)
  Ak sa vyberie áno, televízne programy TV (od 1 do 9) sa ihneď synchonizujú po vytlačení nejakého čísla.
  Ak sa navolí NO, programy sa budú synchronizovať iba potom akonáhle zmizne pomlčka.

- **Digit Time-out - limitný čas vloženia**
  Jedná sa o limitný čas vloženia v ktorom sa udá druhé číslo pre voľbu televíznych programov počnúc od čísla 10.

- **Program Display - programový displej**
  Indikačné hodnoty tejto položky programu môžu byť: Number (číslo), label (meno), All (všetky), None (žiadne).

- **Keyboard Lock - zablokovanie klávesnice**
  V režime Commercial (komerčnom) funkcia menu Keyboard Lockout vypína funkcie zvuku a ovládanie programov z lokálnej klávesnice televízora.

- **Free protected programs**
  Odblokováva chránené programy
  Pomocou tejto položky je možné odblokovať všetky zablokované programy. Ak je funkcia uskutoční "Free protected" a je nastavené na "YES" umožní sa tým oslobodenie všetkých programov, vtedy užívateľ má prístup do všetkých programov; ak táto funkcia je nastavená na "NO", je možné navoliť chránené programy, ale zvuk a obraz sú zablokované.

- **ESP**
  Režim Energy Saving Programmability (ESP), inými slovami naprogramovateľná energetická úspora, ovláda maximálne povolený čas nepretržitého sledovania svojím kontrolnym systémom.
  Táto položka umožňuje limitovať dobu počas ktorej televizor ostane aktívny aj potom ako návštevník vystúpil z izby.
  Funkcia v Menu ESP sa zobrazuje ako "ESP" a platné hodnoty sú v rozsahu od 00 - 99 (vyznačuje hodíny). Hodnota 00 zanamená OFF (vyp.).

- **Interface - systémové rozhranie**
  Táto položka je dostupná len v "systémových zariadeniach" a používa sa na aktiváciu alebo zrušenie komunikácie s DCM (Data Communication Module, komunikačným modulom údajov).

- **Audio / Video Mute**
  Zvuk/obraz nefungujúce
  Funkcia menu Audio/Video Muto stanovuje, že z obrazovky musí byť vymazaný obraz a zvuk, v prípade ked kanál na ktorý sa sinchranizuje v tom momente nemá signál (obraz tmavomodrý, čierny, OFF-vyp).

- **Auto Scart - automatická scart**
  Zapína / vypína automatickú premenu vonkajšej zásuvky Scart.

- **Welcome Message - uvítanie**
  Pomocou diaľkového ovládača po stlačení tlačidla kurzoru vpravo/vľavo sa zobrazí menu: Welcome Message (uvítanie), Line 1 (riadok 1) a Line 2 (riadok 2).
  Pre napísanie celej frázy tohto hlásenia používajte kurzor hore/dole.

- **Program guide - vysvetlenie programov**
  Táto funkcia aktivuje/ruší zo "zoznamu" alebo zo "stránky" čísla programov aj s priradenými názvami.

- **Remider - na pamäť**
  Táto položka menu sa zobrazuje ako "REMIDER" a je voliteľná "YES" a "NO".

- **Security - ochrana**
  Funkcia menu "SEICURITY" umožňuje užívateľovi navoliťjeden z dvoch režimov, "HIGH" (vysoký) alebo "STANDARD" (štandardný). Počiatočný stanovený režim je "STANDARD" (štandardný).
  Ak je prístroj v režime "Security High " (vysoká ochrana), je možné mať prístup do menu inštalovačného nastavenia iba pomocou ovládača Institutional modello T374AH.
  Ak je prístroj v režime "Security standard" (štandardná ochrana menu) je možné aktivovať menu nastavenia normálnym diaľkovým ovládačom pomocou serkvencie čísel (3 1 9 7 5 3 MUTE).

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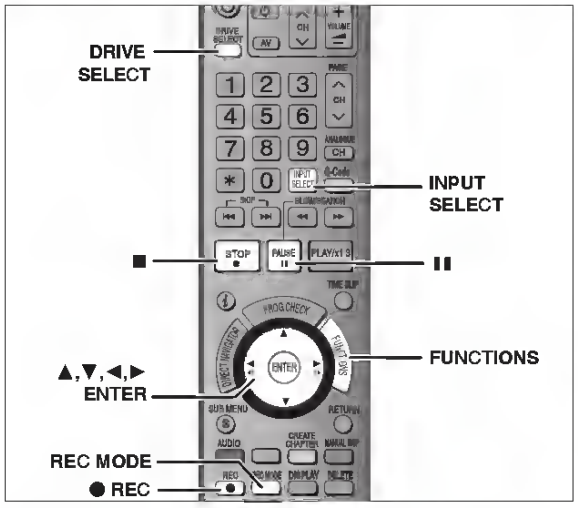
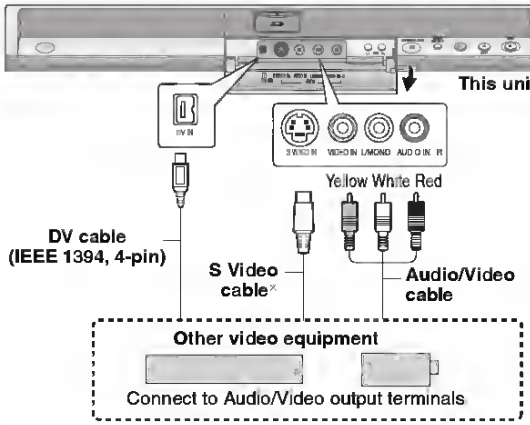


e.g., Connecting to the AV3 or DV input terminals on the front
You can also connect to the AV4 input terminals on the rear

- Turn off the unit and other video equipment before connecting.



If the audio output of the other equipment is monaural
Connect to L/MONO on the AV3 input terminals at the front

* The S VIDEO terminal achieves a more vivid picture than the VIDEO terminal.

When recording from the unit's DV terminal
Select the type of audio recording from "Audio Mode for DV Input" in the Setup menu (➡ 62)
When recording from DV equipment (e.g., digital video camcorder), you can record audio/video recordings from DV tape only.

Note
If it becomes time for a timer recording to start while copying, the recording will start and the copying will stop.

Manual recording

HDD RAM -R -RW(V) +R +RW

Preparation
- Press [DRIVE SELECT] to select the HDD or DVD drive.
- Press [REC MODE] to select the recording mode.
- When recording bilingual programmes (➡ 8, Important notes for recording)
- When the output signal from the external equipment is NTSC, change the "TV System" to "NTSC" in the Setup menu (➡ 67). This unit cannot record to discs containing both PAL and NTSC signals. (However, both types of programmes can be recorded onto the HDD.)
- To reduce noise in input from a video cassette recorder, set "AV-in NR" to "On" in the on-screen menu (➡ 39).
- Check the time on the unit is correct.

1 While stopped

Press [INPUT SELECT] to select the input channel for the equipment you have connected.
e.g., If you have connected to AV3 input terminals, select "AV3".

2 **Start play on the other equipment.**

3 When you want to start recording

Press [● REC].
Recording starts.

To skip unwanted parts
Press [❚❚] to pause recording. (Press again to restart recording.)

To stop recording
Press [■].

Almost all videos and DVD-Video on sale have been treated to prevent illegal copying. Any software that has been so treated cannot be recorded using this unit.

- Using Flexible Recording (➡ 25), you can record the content of a video cassette (approx. 1–8 hours) to a 4.7 GB disc with the best possible quality of recording without wasting disc space.

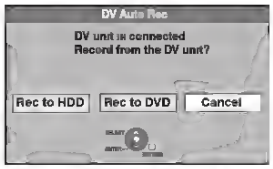
DV automatic recording (DV Auto Rec)

HDD RAM -R -RW(V) +R +RW

HDD RAM When the "DV Auto Rec" function is used, programmes are recorded as a title while at the same time chapters are created at each break in the images and the play list is created automatically.

Preparation
1 Turn off the main unit and DV equipment, then connect the equipment with the unit's DV input terminal (➡ left column).
2 Turn on the main unit and DV equipment.
3 Press [REC MODE] to select the recording mode.
4 Pause play of the DV equipment at the point you want recording to start.
- When the output signal from the external equipment is NTSC, change the "TV System" to "NTSC" in the Setup menu (➡ 67).

After preparation is completed, the following screen appears.



Press [◄, ►] to select "Rec to HDD" or "Rec to DVD" and press [ENTER].

You can proceed to step 4.

- When the screen is not displayed, press [DRIVE SELECT] to select HDD or DVD and then continue from step 1.

1 While stopped

Press [FUNCTIONS].

2 **Press [▲, ▼] to select "To Others" and press [ENTER].**

3 **Press [▲, ▼] to select "DV Auto Rec" and press [ENTER].**

4 **Press [◄, ►] to select "Rec" and press [ENTER].**
Recording starts.

When recording finishes
The confirmation screen appears. Press [ENTER] to finish DV automatic recording.

To stop recording
Press [■].

Note
- Only one piece of DV equipment (e.g., digital video camcorder) can be connected to the unit via the DV input terminal.
- It is not possible to operate the unit from the connected DV equipment.
- The DV input on this unit is for use with DV equipment only. (It cannot be connected to a computer, etc.)
- The DV equipment name may not be shown correctly.
- Depending on the DV equipment, the images or audio may not be input properly.
- The date and time information on the tape of the DV equipment will not be recorded.
- You cannot record and play simultaneously.

If the DV automatic recording function does not work properly, check the connections and DV equipment settings, and turn the unit off and back on.
If that does not work, follow the instructions for manual recording (➡ left column).

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DF250T/Z

Búsqueda manual

Este menú permite memorizar los programas uno a uno o añadir un programa a la lista existente.

❶ Pulse la tecla **MENÚ** para visualizar el Menú principal.

❷ Seleccione **INSTALACIÓN** y pulse la tecla cursor derecho.

❸ Seleccione **MEMORIZACIÓN MANUAL** y pulse la tecla cursor derecho.

- **Sistema** : seleccione **Europa** (detección automática*) o, según las versiones, **Europa Oeste** (norma BG), **Europa Este** (norma DK), **Reino Unido** (norma I) o **Francia** (norma LL').
  * *Salvo para Francia (norma LL'), se debe seleccionar obligatoriamente la opción* **Francia**.
- **Búsqueda** : pulse ›. La búsqueda empieza. Cuando se encuentra un programa, la búsqueda se detiene. Vaya al paso siguiente. Si ya sabe la frecuencia del programa que desea, escriba directamente el número con las teclas del 0 al 9.
  Si no se ha encontrado ninguna imagen, ver consejos (p. 12).
- **Sint. fina** : si la recepción no es satisfactoria, ajústela con las teclas ‹ ›.
- **Programa** : escriba el número que desee con las teclas ‹ › o de 0 a 9.
- **Nombre** : utilice las teclas ‹ › para desplazarse por la zona de visualización del nombre (5 caracteres) y las teclas ˄ ˅ para seleccionar los caracteres. Cuando haya introducido el nombre, utilice la tecla ‹ para salir.
- **Memorizar** : pulse ›. El programa se memoriza.
- Repita los pasos ❷ a ❼ tantas veces como programas desee memorizar.
- Para salir de los menús, pulse varias veces MENU.

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English

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New Taipei City 221, Taiwan

Declaration of Conformity

We,

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And,

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Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel +39-02-939-921, Fax +39-02 9399-2913
www.acer.it

Declare under our own responsibility that the product

Product:	**DLP Projector**
Trade Name:	**Acer**
Model Number:	**P1173/M302/PE-S33/V22S/AS315/QSV1308/ X1171/D201/EV-S52/V11S/AS203/QSV1337 X1173/D202/EV-S53/V20S/AS303/QSV1306/ X1173A/D202P/EV-S53T/V21S/AS305/QSV1307/ X1173N/D202A/EV-S53E/QSV1328/X1173H/D202D/EV-S53H/QSV1309/ X1273/D212/EV-X53/V20X/AX302/QNX1310/ X1273N/D212A/EV-X53E/QNX1329/X1273H/D212D/EV-X53H/QNX1311/ X1373W/D222/EV-W53/QWX1312/X1373WH/D222D/V-W53H/QWX1313 series**

To which this declaration refers conforms to the relevant standard or other standardizing documents

- EN55022:2010 Class B, EN 55024:2010
- EN61000-3-2:2006+A1:2009+A2:2009, Class A
- EN61000-3-3:2008
- EN 60950-1:2006/A11:2009/A1:2010+A12:2011
- Regulation (EC) No. 1275/ 2008, EN 62301:2005
- EN50581:2012

We hereby declare above product is in compliance with the essential requirements and other relevant provisions of EMC Directive 2004/108/EC, Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU and Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

Year to begin affixing CE marking 2013.

RU Jan/Sr. Manager
Regulation Center, Acer Inc.

Oct. 22, 2013 -
Date

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verfp-2.book Page 48 Tuesday, October 5, 1999 1:30 PM

Easy Networking

Easy Networking is a wizard-like utility that helps you set up network components, such as TCP/IP, IPX, NetBEUI, Client for Microsoft NT, Client for Novell NetWare, and File/Print sharing for Microsoft, quickly and conveniently for network connection by yourself. Before you proceed with the installation, make sure you have the following information:

- supported network protocol
- supported network client and services
- your computer's Internet Protocol (IP) address
- your workgroup's name

If you do not know where to get this information, you may ask your network administrator. Once you have this data, all you need to do is simply follow the utility's step-by-step Graphical User Interface (GUI). When you are done with the installation and restart your computer, a diagnostics utility checks your network setup to make sure that each component is working properly.

Easy Networking is much less complicated and easier to use compared to other networking utilities available in today's market. It uses only the most commonly-used industry-standard protocols and network services.

To run this utility, simply click on the **EasyNetworking** icon from your Windows desktop. Then follow all onscreen instructions.

Note: Easy Networking is not capable of establishing a network connection for computers running outside Microsoft NT, Novell NetWare, or the Internet.

Deleting information from the ACL using the WWPN

Example command

```
CLI> DELETE ACL WWPN=12345678-12345678 UNIT=1
```

Command options

`WWPN=12345678-12345678`—entries will be deleted from the ACL of the connection with a WWPN of 12345678-12345678.

`UNIT=1`—LUN 1 will be removed from the ACL of the named connection.

Example CLI response

```
Disallowing 12345678-12345678 access to unit 1.
```

Disabling the ACL

If the ACL has been set up, but the decision has been to not use it and not limit access to the storage, the entries in the ACL need to be deleted. Use the following command to delete all entries in the ACL.

Basic command

```
SET ACL DISABLE
```

Example CLI response

```
Disabling acl
```

Note: When this command is used, all existing ACL entries are automatically deleted. All storage is immediately available to all connected servers.

Huomautuksia

- Johtojen väri vastaa yleensä liitinten väriä. Yhdistä punainen punaiseen, valkoinen valkoiseen ja niin edelleen.
- Komponenttivideoliitäntöjen merkinnät voivat olla erilaisia eri DVD- tai oheislaitteissa. Vaikka lyhenteet vaihtelevat, kirjaimet B ja R tarkoittavat sinisiä ja punaisia komponenttisignaaleja ja Y luminanssisignaalia. Katso yksityiskohtaiset kuvaukset ja liitännät DVD-laitteen käyttöohjeista.
- Saat parhaan kuvan, kun valitset laitteesta parhaan mahdollisen tuetun näyttötilan.

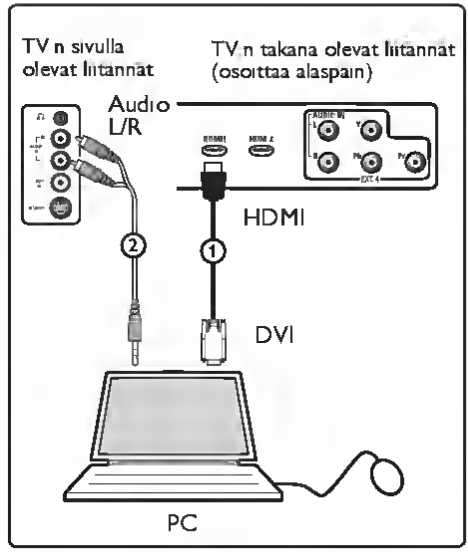
Varoitus

Jos huomaat vieriviä kuvia, vääränlaisia värejä tai jos väriä tai kuvaa ei ole ollenkaan, tai joitakin näistä ilmiöistä esiintyy kuvaruudussa, tarkista liitännät sekä liitetyn laitteen erottelutarkkuuden ja signaalistandardin määritykset. Katso ohjeet laitteen ohjekirjasta.

33.8 Liitä PC-tietokone

Huomautuksia

- Vain tietokoneen digitaalinen lähtö voidaan liittää DVI-HDMI-kaapelilla. **VGA-liitäntä ei ole tuettu.**
- Ennen kuin liität tietokoneen TV-vastaanottimeen, valitse tietokoneen näyttöasetuksissa virkistystaajuudeksi 60 Hz.



DVI-liitännällä varustettu tietokone

1. Yhdistä tietokone DVI/HDMI-kaapelilla television HDMI-liitäntään kuvan osoittamalla tavalla.
2. Liitä audiokaapeli tietokoneen audioliitäntään ja TV:n **EXT3** R/L-audioliittimiin ②.
3. Tuo lähdeluettelo näkyviin painamalla kaukosäätimen (AV) -painiketta.
4. Valitse **HDMI 1** tai **HDMI 2** painamalla nuolipainiketta ▼ ja vahvista valinta painamalla nappainta ►/ (OK).

Tuetut tietokoneresoluutiot

640 x 480, 60 Hz	800 x 600, 75 Hz
640 x 480, 72 Hz	800 x 600, 85 Hz
640 x 480, 75 Hz	1024 x 768, 60 Hz
640 x 480, 85 Hz	1024 x 768, 70 Hz
800 x 600, 60 Hz	1024 x 768, 75 Hz
800 x 600, 72 Hz	1024 x 768, 85 Hz

(Soveltuu vain LCD TV:ssä)

1280 x 768, 60 Hz
1280 x 1024, 60 Hz
1360 x 768, 60 Hz

NOTES

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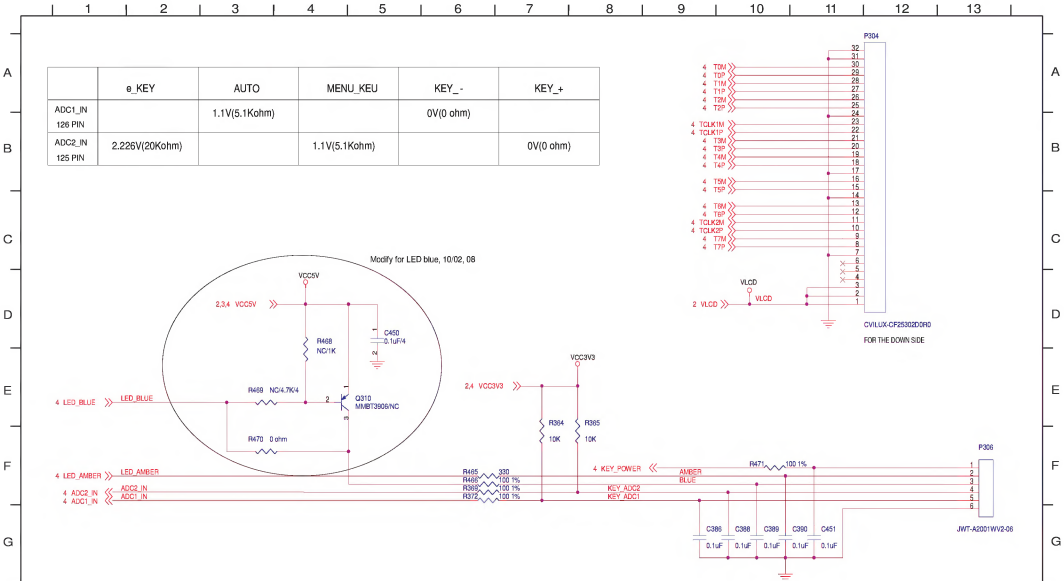
	e_KEY	AUTO	MENU_KEU	KEY_-	KEY_+
ADC1_IN 126 PIN		1.1V(5.1Kohm)		0V(0 ohm)	
ADC2_IN 125 PIN	2.226V(20Kohm)		1.1V(5.1Kohm)		0V(0 ohm)



PCB No. 6832215800P02

ELECTRICAL PARTS LIST

PRODUCT SAFETY NOTE: Products marked with a ⚠ have special characteristics important to safety. Before replacing any of these components, read carefully the product safety notice in this service manual. Don't degrade the safety of the product through improper servicing.

NOTES:
Parts that are not assigned part numbers (---------) are not available.
Tolerance of Capacitors and Resistors are noted with the following symbols.

C.....±0.25%	D.....±0.5%	F.....±1%
G.....±2%	J.....±5%	K.....±10%
M.....±20%	N.....±30%	Z.....+80/-20%

ELECTRICAL PARTS LIST

13MC3206/37

Pos.No.	⚠	12 NC	Description	
			DVD MAIN CBA UNIT	1
			MMA CBA	1
			Consists of the following:	
			MAIN CBA	1
			SUB CBA	1
			CRT CBA	1
			JUNCTION CBA	1
			MAIN CBA	
BC1571			BEAD INDUCTOR FBA04HA600VB-00	1
BC1602			BEADS INDUCTOR FBR07HA121SB-00	1
BC1611			BEAD CORE B16 RH 3.5X3X1.3	1
BC1611			BEEDS HF70BB3.5X3X1.3	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1032			CERAMIC FILTER SFSRA4M50CF00-B0	1
CF1032			4.5M FILTER LTH4.5MCB	1
CF1032			CERAMIC FILTER 4.5MHZ	1
F1601	⚠		FUSE STC4A125V U/CT	1
F1601	⚠		FUSE 4.00A/125V	1
FH1601			FUSE HOLDER MSF-015 LF (B110)	1
FH1602			FUSE HOLDER MSF-015 LF (B110)	1
JK1701			RCA JACK(YELLOW) MTJ-032-05B-20(B110)	1
JK1701			JACK RCA PCB L 01 AV1-05-022	1
JK1701			RCA JACK(YELLOW) (PB FREE) AV-3B-54H	1
JK1703			RCA JACK(WHITE) MTJ-032-05B-22(B110)	1
JK1703			JACK RCA PCB L 01 AV1-05-023	1
JK1801			MINIATURE JACK(PB FREE) CKX-035-318AZ4	1
JK1801			JACK SW HPEP SML PCB L PJ-350	1
PS1601	⚠		THERMISTOR ZPB45BL7R0A	1
PS1601	⚠		PTC THERMISTOR WMZ71-7R0N120	1
RS1201			SENSOR REMOTE RECEIVER KSM-602SR2S	1
RS1201			REMOCON RECEIVE UNIT PIC-37042SR	1
RS1201			REMOCON RESEVER MIM-0BM8DKL-C	1
SA1601	⚠		SURGE ABSORBER 470V+-10PER	1
SF1002			FILTER CERAMIC BAND PASS SAFHS45M7VAMZ00B05	1
SG1601	⚠		GAP. FNR-G3.10D	1
T1571	⚠		TRANS FBT JF0501-3101B-G	1
T1571	⚠		TRANS FBT BSC23-2603S-G	1
T1572			HORIZONTAL DRIVE TRANS LP2-005	1
T1601	⚠		TRANS POWER 6704	1
T1601	⚠		TRANS POWER BCK-28-9989	1
TL2			SCREW B-TIGHT D3X8 BIND HEAD+	1
TB4			HEAT SINK PLC T8200UA	1
TB5			HEAT SINK PLB T8200UA	1
TP1304			PCB JUMPER D0.6-P5.0	1
TP1305			PCB JUMPER D0.6-P5.0	1
TP1306			PCB JUMPER D0.6-P5.0	1

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4)CLR 511 ERRORS - Accomplishes two functions. First, it clears out the 511 error total when **ENTER** is pressed. Second, it displays a total of the 511 errors. If 511 errors are being received, the display is updated accordingly.

This menu function is very useful for testing end-to-end integrity of the network. First loopup the far end TSU. Then send a 511 pattern from the local TSU. The CLR 511 ERRORS screen can then be used to determine if the link is functioning properly by verifying that no errors are being counted.

2)Run Selftest, Submenu of 4)Test

This menu selection is used to execute an internal self test. This is the same self test that is performed automatically at power up. The results of the self tests are displayed in the LCD. Upon invoking the command the LCD displays **INITIALIZING** and test failures are displayed in the LCD window. The self test procedure consists of the following tests.

- Ram tests; EPROM checksum
- On board data path. Sending a known test pattern through an on-board loop
- Front Panel LED verification
- Phase Lock Loop verify

If a failure is detected, note the failure number prior to contacting ADTRAN technical support.

Executing a self test will disrupt normal data flow and prevent remote communication until the self test is completed (5 seconds).

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